KEELER BRASS COMPANY

Office and Main Plant: 955 Godfrey Ave., Grand Rapids, Mich.

Furniture Trimmings, Automobile and Stove Hardware

Brass Furniture hardware

STEVENS STREET PLANT

GRAND RAPIDS, MICHIGAN

Wood Screws and Tapping Screws

WEBER-KNAPP CO. PLANT

JAMESTOWN, NEW YORK

Radio, Phonograph, Casket and Office Equipment Hardware

SPECIAL HARDWARE:

Castings—Brass, Bronze and Aluminum. **Die Castings.** **Screw Machine Parts**—Brass, Bronze and Steel. **Stampings**—Brass and Steel. Our complete equipment enables us to name you attractive propositions on any metal parts, finished or unfinished.

PLASTICS:

We have extensive equipment for producing plastics. Send us your inquiries.

Catalog No. 41

Foreword

TS
885
K26
CHM

It has been our ^{Purchase} express intention to present in this catalogue as large a representative selection of authentic period furniture hardware as is possible. For this reason we have in many cases shown illustrations of only one size of an item, listing, however, numbers and dimensions of all available sizes. This method has enabled us to present in compact form an exceptionally large assortment without sacrificing the advantage of full size illustrations.

Particular and careful attention has been given to grouping of periods as well as general style similarities, and we believe that this catalogue will be of considerable value to its users.

This catalogue should serve as further proof that the designing, workmanship, and quality of KEELER hardware is unsurpassed.

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Important

ORDERS — Please be sure to give complete pattern numbers and finish required on your order.

INQUIRIES — In sending us your inquiries please mention the quantities and finish desired, so that an accurate quotation can be made.

FINISHES — The trimmings illustrated herein can be supplied in any of the standard finishes such as ENGLISH ANTIQUE, ULTRA ANTIQUE and FRENCH GOLD, as well as special finishes in BRASS, BRONZE, COPPER, SILVER, GOLD, CHROME and NICKEL, which make possible many combinations suitable for unusual requirements.

H467

H466

H391

H392

K2246

K1866

K594
CAST

K2346

K807

K5271 Horizontal

K806

K5270 Horizontal

K5320

K5321

K5776

K5753

K2835

K3754

K5850

K1150

K1149

H496

H497

K4961

K4960

K3219

K3220

K3161

K3160

3719

K3936

4372

4370

K3708

K1539

K3697

3720

K4954

K4956

K3963

K5558 Horizontal

K4181

K4178

K4418

K3962

K5557 Horizontal

K4044

K4045

K4417

K3961

K5556 Horizontal

K4973

K2369 Horizontal

← These Supplied
Right and Left
Hand
See Page 11

K4972

K2368 Horizontal

K4416

K6053

K6052

K6122

K6124

CAST BACKS FOR TWO POST SWING PULLS
ON FOLLOWING PAGES

H264

K3813

K659 1 7/8"

K657 1 1/2"

H262

K3225

K1346

H719

K3223

K1345

K5715

K5714

K6107

K5866 Bail $3\frac{1}{2}$ " BoringK5865 Bail 3" Boring
WROUGHT

K4695 - K807 Pull 4" Boring

K4469 Bail $3\frac{1}{2}$ "
K5186 Bail $3\frac{1}{4}$ "
K4694 Bail 3"
K5185 Bail $2\frac{3}{4}$ "
CAST K6138 Bail $3\frac{1}{2}$ " BoringK6137 Bail 3" Boring
WROUGHTK4762 - H392 Pull $3\frac{1}{2}$ " BoringK4761 Bail 3"
K2700 Bail $2\frac{1}{2}$ "
K5924 Bail $3\frac{1}{2}$ " Rigid for Radio and Novelty Furniture
K5431 Bail $2\frac{1}{4}$ " Rigid for Radio and Novelty Furniture
CAST Similar Bail
K5913 3"
WROUGHT

G86 - H467 Pull 3" Boring

K1769 Bail $3\frac{1}{2}$ "
G85 Bail $2\frac{1}{2}$ "
CAST

ILLUSTRATIONS ACTUAL SIZE

H414 - K807 Pull 3" Boring

H413 Bail 2 1/2"
CAST

K266 1/2 - H466 1/2 Pull 2 1/2" Boring

K267 1/2 Bail .3"
K265 1/2 Bail 2"
WROUGHT STEEL

K1400 1/2 - H466 1/2 Pull 2 1/2" Boring

K1509 1/2 Bail 2"
WROUGHT STEEL

BR83 - 2324 Pull 3" Boring

BR84 Bail 3 1/2"
CAST

K2674 - H391 Pull 2 1/2" Boring

K2675 Bail 3"
CAST

Large Back
Same Style
K3908
for this Pull

K4427 - K3907 Pull 3" Boring

K4428 Bail 3 1/2"
K5922 Bail 3 1/2" Rigid for Radio and Novelty Furniture
K5912 Bail 3" Rigid for Radio and Novelty Furniture
CAST

Be Sure to Specify Back Desired
See Pages 5, 6, 7, and 8

K3670 - H467 Pull 4" Boring

K3905 Bail 3 1/2"
 K29 Bail 3"
 K28 Bail 2 1/2"
 CAST

K5775 - K5776 Pull 3 1/2" Boring

K5789 Bail 3 3/4"
 K5774 Bail 3 1/4"
 CAST

K3771 - K5850 Pull 3" Boring

K3772 Bail 3 1/2"
 CAST

H5652 - H467 Pull 3" Boring

K5653 Bail 3 1/2"
 K5651 Bail 2 1/2"
 K6206 Bail 2 1/4" Rigid for Radio and Novelty Furniture
 CAST

K4383 - K1866 Pull 3" Boring

K4384 Bail 3 1/2"
 CAST

Be Sure to Specify Back Desired
 See Pages 5, 6, 7, and 8

K5657 - H467 Pull $3\frac{1}{2}$ " Boring
K5656 Bail 3"
CAST

K5697 - K5753 Pull 3" Boring
K5698 Bail $3\frac{1}{2}$ "
CAST

K5970 - K2246 Pull $3\frac{1}{2}$ " Boring
K5969 Bail $2\frac{3}{4}$ "
CAST

K2219 - K1866 Pull 3" Boring
K2220 Bail $3\frac{1}{2}$ "
K5945 Bail $3\frac{1}{2}$ " Rigid for Radio and Novelty Furniture
CAST

K4385 - H496 Pull 3" Boring
K4386 Bail $3\frac{1}{2}$ "
CAST

Be Sure to Specify Back Desired
See Pages 5, 6, 7, and 8

K1099 - H496 Pull $2\frac{3}{4}$ " Boring

K1100 Bail $3\frac{1}{2}$ "
K6086 Bail 3"
CAST

K1132 Ring
H460 Back

K1133 Larger Ring
H462 Larger Back
CAST

4373 - 4372 Pull 3" Boring

4371 Bail $2\frac{1}{2}$ "
CAST

K126 Ring
4370 Back

K127 Larger Ring
4372 Larger Back
CAST

K480 - K1149 Pull 3" Boring

K3814 Bail 4"
K1151 Bail $3\frac{1}{2}$ "
K478 Bail $2\frac{1}{2}$ "
CAST

K1188 Ring
K1198 Back

K1187 Smaller Ring
K1197 Smaller Back
CAST

K3162 - K3160 Pull $2\frac{3}{4}$ " Boring

K3163 Bail $3\frac{1}{4}$ "
CAST

Be Sure to Specify Back Desired
See Pages 5, 6, 7, and 8

ILLUSTRATIONS ACTUAL SIZE

K2217 - K1149 Pull 3" Boring

K221B Bail 3 1/2"
CAST

K5649 - K5753 Pull 3" Boring

K5650 Bail 3 1/2"
K5648 Bail 2 1/2"
CAST

K5539 - H392 Pull 3" Boring

K5538 Bail 2 1/2"
K5532 Bail 2"
CAST

K33 - K2246 Pull 3" Boring

K3653 Bail 4"
K32 Bail 2 1/2"
CAST

K723 - H467 Pull 3" Boring

K3672 Bail 4"
K4402 Bail 3 1/2"
K722 Bail 2 1/2"
CAST

Be Sure to Specify Back Desired
See Pages 5, 6, 7, and 8

K4899 - K2246 Pull 4" Boring

K4828 Bail $3\frac{1}{2}$ "
 K4827 Bail 3"
 CAST

K3175 - K3220 Pull $3\frac{1}{2}$ " Boring

K3174 Bail $2\frac{3}{4}$ "
 CAST

K6108 - K6107 Pull $3\frac{1}{2}$ " Boring

K6109 Bail 4"
 CAST

K1064 - K2246 Pull $2\frac{1}{2}$ " Boring

K1065 Bail 3"
 K5571 Bail $2\frac{1}{2}$ "
 K5361 Bail 2"
 CAST

Be Sure to Specify Back Desired
 See Pages 5, 6, 7, and 8

K4942 - K4181 Pull 4" Boring

K4941 Bail 3 1/2"
CAST

K4460 - K3161 Pull 3" Boring

K4511 Bail 3 1/2"
K4458 Bail 2 1/2"
CAST

K5420 - K5320 Pull 3" Boring

K5421 Bail 3 1/2"
CAST

K3224 - K3223 Pull 3" Boring

K3812 Bail 4"
K3226 Bail 3 1/2"
(K3465 Tray Handle)
CAST

K1694 - K1695 Pull 3" Boring

K1696 Bail 4"
CAST

Be Sure to Specify Back Desired
See Pages 5, 6, 7, and 8

4572 - 2465 Pull 2½" Boring

4573 Bail 3½"
CAST

*K1146 - K1653 Pull 3" Boring

*K1147 - K1653 Pull 3½" Boring
CAST

*K1763 - K1653 Pull 2½" Boring

*K1764 - K1653 Pull 3" Boring

K4173 Bail 2½" for other style
Back Plates
CAST

*F112 - F114 Pull 2½" Boring

*F113 - F114 Pull 3" Boring
CAST

*K1542 - K1497 Pull 2½" Boring

*K1543 - K1497 Pull 3" Boring
CAST

*F115 - F117 Pull 2½" Boring

*F116 - F117 Pull 3" Boring
CAST

K1414 - K1475 Pull 3" Boring

K1415 Bail 3½"
CAST

*K1545 - F117 Pull 2½" Boring

*K1546 - F117 Pull 3" Boring
CASTBe Sure to Specify Back Desired
See Pages 5, 6, 7, and 8

K1340 - K1339 Pull 3 1/2" Boring

K1338 - K1337 Pull 3" Boring
CAST

K1342 - K1341 Pull

K1344 - K1343 Larger
CAST

*K1264 - K1285 Pull 2 1/2" Boring
CAST

K1263 - K1286 Pull

K1262 - K1286 Smaller
CAST

K1336 - K1150 Pull 2" Boring

K1335 - K1149 Pull 1 1/2" Boring

*These Pulls Not Interchangeable With Other Backs

Be Sure to Specify Back Desired
See Pages 5, 6, 7, and 8

4168 - 3720 Pull 3" Boring

4169 Bail 4"
CAST

K5148 - K2246 Pull 3" Boring

K5149 Bail $3\frac{1}{2}$ "
K5177 Bail $2\frac{1}{2}$ "
CAST

H492 - H496 Pull $2\frac{3}{4}$ " Boring

H493 Bail $3\frac{1}{2}$ "
CAST

K1540 - K1539 Pull 3" Boring

K1541 Bail 4"
CAST

Be Sure to Specify Back Desired
See Pages 5, 6, 7, and 8

K4182 - K4183 Pull 3" Boring

K4179 - K4180 Pull 2 1/2" Boring
K4338 Escutcheon
CAST

K479 - K480 Pull 3" Boring

K477 - K478 Pull 2 1/2" Boring
CAST

K3757 - K28 Pull 2 1/2" Boring

K3811 - K3670 Pull 4" Boring
K3758 - K29 Pull 3" Boring
CAST

K3758 - 4168 Pull 3" Boring

K3811 - 4169 Pull 4" Boring
CAST

Be Sure to Specify Back Desired
See Pages 5, 6, 7, and 8

K4177 - K4181 Pull 4" Boring

K4176 Bail 3"
CAST

K4991 - K1150 Pull 4" Boring

K4990 Bail 3"
CAST

K4183 - K4181 Pull 3" Boring

K4180 Bail 2 1/2"
CAST

K6120 - K1866 Pull $2\frac{1}{2}$ " Boring
K6121 Bail 3"
CAST

H720 - H719 Pull 3" Boring
H263 Bail $4\frac{1}{2}$ "
H261 Bail $3\frac{1}{2}$ "
CAST

K6123 - K6122 Pull $3\frac{1}{2}$ " Boring
K6125 Bail 4"
CAST

K5436 - K1149 Pull $3\frac{1}{2}$ " Boring
K5437 Bail $4\frac{1}{2}$ "
CAST

K993 - K992 Pull 3" Boring
K994 Bail $3\frac{1}{2}$ "
CAST

K4977 - K1866 Pull 3" Boring
K4978 Bail 4"
CAST

Be Sure to Specify Back Desired
See Pages 5, 6, 7, and 8

K4955 - K4956 Pull 4" Boring

K4953 Bail 3 1/2"
CAST

K1708 - K1710 Pull 3" Boring

K1709 Bail 3 1/2"
CAST

3874 - 3500 Pull 3" Boring

3875 Bail 3 1/2"
CAST

BR6166 - K1710 Pull 2 1/4" Boring

BR6167 Bail 3 5/8"
BR6192 Bail 3"
CAST

*H371 - H370 Pull 3" Boring

*H372 - H370 Pull 3 1/2" Boring
CAST

*K1869 - K1871 Pull 3" Boring

*K1870 - K1871 Pull 3 1/2" Boring
CAST

BR120 - BR2402 Pull 3" Boring

BR122 Bail 4"
BR121 Bail 3 1/2"
CAST

ILLUSTRATIONS ACTUAL SIZE

Be Sure to Specify Back Desired
See Pages 5, 6, 7, and 8

*These Pulls Not Interchangeable With Other Backs

1990 - F518 Pull 2 1/2" Boring

1989 Bail 3"
CAST

K5423 - 1497 Pull 3" Boring

K5424 Bail 3 1/2"
CAST

1817 - 1497 2 1/2" Boring

1816 Bail 3"
CAST

*F662 - F664 Pull 3" Boring

*F663 - F664 Pull 4" Boring
CAST

*K2004 - K2005 Pull 3" Boring

*K2003 - K2005 Pull 2 1/2" Boring
CAST

*K2080 - K2082 Pull 3 1/4" Boring

*K2081 - K2082 Pull 3 1/2" Boring
CAST

*K1705 - K1703 Pull 3" Boring

*K1706 - K1703 Pull 3 1/2" Boring

*K2160 - K1703 Pull 4 1/2" Boring
CAST

K1768 - K1703
CAST

K1704 - K1703
CAST

For Other Backs
Use These Bails
K5090 5"
K5089 4"
CAST

K866 - K865 - K869 Pull 4" Boring

K867 - K865 - K869 Pull 5" Boring
CAST

K2138 - K594 Pull 3" Boring

K5358 Bail 4 1/4"
K2139 Bail 3 1/2"
CAST

K608 - K2346 Pull 3 1/2" Boring

K593 Bail 3"
K592 Bail 2 1/2"
CAST

K5693 - K2346 Pull 3" Boring

K5694 Bail 3 1/2"
CAST

K4815 - K594 Pull 2 1/2" Boring

K4814 Bail 2"
CAST

H251 - H252 Pull 3 1/2" Boring

*K539 - H265 Pull 3" Boring
*K538 - H265 Pull 2 1/2" Boring
CAST

*Small Backs Not Elongated

Be Sure to Specify Back Desired
See Pages 5, 6, 7, and 8

Actual Size

K1027 - K659 Pull 5" Boring
CAST

Actual Size

K658 - K657 - K666 Pull 4" Boring

K660 - K659 - K666 Pull 5 1/4" Boring
CAST

Lighter Construction Set

K5947 - K5949 4 1/2"

K5946 - K5948 3 1/2"
CAST

Actual Size

K5591 - K5592 Pull 3" Boring

K5589 - K5590 Pull 2 1/4" Boring
CAST

Half Size

H253 - H256 - H257 Pull 7" Boring

K939 - H256 - H257 Pull 5" Boring
CAST

Half Size

H253 - H255 Pull 7" Boring
CAST

K563 - K564 Pull 2 1/2" Boring

K565 - K566 Pull 3" Boring
CAST

K560 - K561 Pull
CAST

K570 Esc.
CAST

K562
Bluff
CAST
Half Size

H298 Ring H297 Back
H300 Ring H299 Back Large
CAST

G984 Esc.
CAST
Half Size

G982 Esc.
CAST
Half Size

H212 Hinge
CAST
Half Size

G983 Esc.
CAST
Half Size

G985 Esc.
CAST
Half Size

K567 - K475 Latch
CAST

K855 Pull 4" Boring
K854 Pull 3" Boring
K853 Pull 2 1/2" Boring
CAST

K1022 Pull 3" Boring
K1021 Pull 2 1/2" Boring
CAST

K1034 Pull 5 1/8" Boring
K1186 Pull 4" Boring
K1185 Pull 3 1/2" Boring
CAST

K3985 Pull 3 1/2" Boring
K4127 Pull 3" Boring
K5727 Pull 1 3/4" Boring
CAST

K3798 Pull 4" Boring
K3797 Pull 3" Boring
CAST

H248 Pull $4\frac{3}{8}$ " Boring

H247 Pull $3\frac{1}{2}$ " Boring

K575 Pull $2\frac{3}{8}$ " Boring
CAST

2316 Right Hand Pull $3\frac{1}{2}$ " Boring — 2313 Left Hand

2317 Right Hand Pull 3" Boring — 2314 Left Hand

2318 Right Hand Pull $2\frac{1}{2}$ " Boring — 2315 Left Hand
CAST

1683 Right Hand Pull $2\frac{1}{2}$ " Boring — 1684 Left Hand

1685 Right Hand Pull 2" Boring — 1686 Left Hand

1829 Right Hand Pull $1\frac{1}{2}$ " Boring — 1828 Left Hand
CAST

K653 Pull 4" Boring
K652 Pull 3 1/4" Boring
CAST

G980 Pull 3 1/2" Boring
G981 Pull 4 3/8" Boring
CAST

H280 Pull 3" Boring
H279 Pull 2 1/2" Boring
CAST

H473 Pull 4" Boring

H472 Pull $2\frac{3}{4}$ " Boring
CAST

K407 Pull 3" Boring

K406 Pull $2\frac{1}{2}$ " Boring
K405 Pull 2" Boring
CAST K644 Pull $2\frac{3}{4}$ " BoringK645 Pull $3\frac{1}{2}$ " Boring
K643 Pull $2\frac{3}{8}$ " Boring
CAST K4058 Pull $2\frac{1}{2}$ " BoringK3027 Pull 4" Boring
K3026 Pull $3\frac{1}{4}$ " Boring
K4057 Pull 2" Boring
CAST

K5805 Pull $3\frac{3}{4}$ " Boring
CAST

K5804 Pull $2\frac{3}{4}$ " Boring
CAST

K1281 Pull $2\frac{1}{2}$ " Boring

K1404 Pull 3" Boring
K1280 Pull 2" Boring
CAST

K3887 Pull 3" Boring

K3984 Pull 4" Boring
K3886 Pull $2\frac{1}{2}$ " Boring
CAST

K5691 Pull $2\frac{1}{2}$ " Boring

K5692 Pull 3" Boring
CAST

ILLUSTRATIONS ACTUAL SIZE

K376 Pull $2\frac{1}{2}$ " Boring

K377 Pull 3" Boring
K375 Pull 2" Boring
CAST

K2094 Pull $2\frac{1}{2}$ " Boring

K2093 Pull 2" Boring
CAST

K1287 Pull $2\frac{1}{2}$ " Boring

K1288 Pull 3" Boring
CAST

1628 Pull $2\frac{1}{2}$ " Boring

1679 Pull 4" Boring
1627 Pull 3" Boring
CAST

K397 Pull $2\frac{1}{2}$ " Boring

K398 Pull 3" Boring
CAST

F745 Pull $2\frac{1}{2}$ " Boring

F746 Pull 3" Boring
CAST

K1579 Pull $2\frac{1}{2}$ " Boring

K1580 Pull 3" Boring

K1578 Pull 2" Boring
CAST

K4866 Pull 2" Boring

K4868 Pull $2\frac{3}{4}$ " Boring

K4867 Pull $2\frac{1}{2}$ " Boring
CAST

K3087 Pull $3\frac{1}{2}$ " Boring

K3086 Pull $2\frac{1}{2}$ " Boring
CAST

K5579 Pull 3" Boring

K5580 Pull $3\frac{1}{2}$ " Boring
CAST

1314 Pull 3" Boring

2137 Pull $2\frac{1}{2}$ " Boring
CAST

ILLUSTRATIONS ACTUAL SIZE

K3784 Right Hand Pull 3" Boring — K3785 Left Hand

K3786 Right Hand Pull 4" Boring — K3787 Left Hand

K3782 Right Hand Pull 2 1/4" Boring — K3783 Left Hand
CAST

K5175 Pull 2 3/4" Boring

K5174 Pull 2 1/4" Boring

K5179 Pull 2" Boring
CAST

K5900 Pull 3" Boring

K5899 Pull 2 1/2" Boring
CAST

K4821 Right Hand Pull 3" Boring — K4822 Left Hand
 K4823 Right Hand Pull 4" Boring — K4824 Left Hand
 K4897 Right Hand Pull 2½" Boring — K4898 Left Hand
 CAST

K1392 Right Hand Pull 1¾" Boring — K1391 Left Hand
 K1394 Right Hand Pull 2" Boring — K1393 Left Hand
 CAST

K3867 Right Hand Pull 3" Boring — K3868 Left Hand
 K3869 Right Hand Pull 4" Boring — K3870 Left Hand
 K3865 Right Hand Pull 2¼" Boring — K3866 Left Hand
 CAST

K3143 Left Hand Pull 3" Boring — K3144 Right Hand
 K3182 Left Hand Pull 3½" Boring — K3183 Right Hand
 K3141 Left Hand Pull 2½" Boring — K3142 Right Hand
 CAST

K3065 Left Hand Pull 3¼" Boring — K3066 Right Hand
 K3063 Left Hand Pull 2½" Boring — K3064 Right Hand
 CAST

ILLUSTRATIONS ACTUAL SIZE

K4194 Pull $3\frac{1}{2}$ " Boring

K4193 Pull 3" Boring
CAST

K2173 Pull $2\frac{3}{4}$ " Boring

K2159 Pull 4" Boring
K2158 Pull $3\frac{1}{2}$ " Boring
CAST

K1721 Pull $3\frac{1}{2}$ " Boring

K1720 Pull 3" Boring
K1719 Pull $2\frac{1}{2}$ " Boring
CAST

K2002 Pull 3" Boring

K2001 Pull $2\frac{1}{2}$ " Boring
CAST

K1300 Pull 3" Boring

K1299 Pull $2\frac{1}{2}$ " Boring
CAST

K1479 Pull 3" Boring

K1478 Pull $2\frac{1}{2}$ " Boring
K1477 Pull 2" Boring
CAST

K5610 Pull 4" Boring
One Size Only
CAST

K2000 Pull 3" Boring
K1999 Pull 2 1/2" Boring
CAST

K1766 Pull 3 1/2" Boring
K1765 Pull 2 1/2" Boring
CAST

K2116 Pull 3" Boring
K2117 Pull 3 1/2" Boring
CAST

K2095 Pull 2 1/2" Boring
K2502 Pull 4" Boring
K2096 Pull 3" Boring
CAST

K414 Pull 3" Boring
K415 Pull 3 1/2" Boring
K413 Pull 2 1/2" Boring
CAST

ILLUSTRATIONS ACTUAL SIZE

H164 Pull 3" Boring

H165 Pull 3 1/2" Boring
CAST

K4356 Pull H262 Back 3 1/2" Boring

K4357 Pull H264 Back 4" Boring

K4355 Pull H719 Back 3" Boring
CAST

K2982 Pull 3 1/2" Boring

K2983 Pull 4" Boring

K2981 Pull 3" Boring
CAST

K5171 Pull Center Boring — 4 3/4" Long

K5172 Pull Center Boring — 6 3/8" Long

K4903 Pull Center Boring — 4 1/4" Long
CAST K4904 Pull Center Boring
CAST

K1357 - K1358 - BR204 Pull $2\frac{3}{4}$ " Boring
One Size Only
WROUGHT BRASS - CAST BAIL

G870 - G871 Pull $2\frac{3}{4}$ " Boring
One Size Only
WROUGHT BRASS - CAST BAIL

G910 - G911 Pull $2\frac{3}{4}$ " Boring
One Size Only
WROUGHT BRASS - CAST BAIL

K1359 - K1358 - BR205 Pull 3" Boring
One Size Only
WROUGHT BRASS - CAST BAIL

K4596 - K4597 Pull $3\frac{3}{4}$ " Boring
One Size Only
CAST

ILLUSTRATIONS ACTUAL SIZE

K4647 - BR89 Pull $2\frac{1}{2}$ " BoringK4271 - K4272 Pull 2" Boring
CAST K4432 - BR87 Pull $2\frac{1}{4}$ " BoringK4431 - BR88 Pull 2" Boring
WROUGHT BRASS - CAST BAILE K4491 - K4492 Pull $3\frac{1}{4}$ " BoringK4489 - K4490 Pull $2\frac{1}{2}$ " Boring
WROUGHT BRASS - CAST BAILE K4273 - K4274 Pull $2\frac{1}{2}$ " BoringK4464 - K4465 Pull $2\frac{1}{4}$ " Boring
WROUGHT BRASS - CAST BAILE K4213 - G911 Pull $2\frac{3}{4}$ " BoringK4212 - 3464 Pull $2\frac{1}{8}$ " Boring
WROUGHT BRASS - CAST BAILE G939 - K1655 Pull $2\frac{1}{8}$ " BoringG938 - K1654 Pull $1\frac{5}{8}$ " Boring
WROUGHT BRASS - CAST BAILE

K4277 - K4278 Pull $2\frac{7}{8}$ " Boring
WROUGHT BRASS - CAST BAIL

K5115 - K4989 Pull $2\frac{1}{4}$ " Boring
WROUGHT BRASS - CAST BAIL

K4988 - K4989 Pull $2\frac{1}{4}$ " Boring
WROUGHT BRASS - CAST BAIL

K4279 - K4278 Pull $2\frac{7}{8}$ " Boring
WROUGHT BRASS - CAST BAIL

K5127 - K4989 Pull $2\frac{1}{4}$ " Boring
WROUGHT BRASS - CAST BAIL

K5128 - K4989 Pull $2\frac{1}{4}$ " Boring
WROUGHT BRASS - CAST BAILS

BR2328 - 87 Pull 2 1/4" Boring

BR2327 - 86 Pull 2" Boring
WROUGHT BRASS - CAST BAILS

K4133 - BR89 Pull 2 1/2" Boring

K4132 - BR88 Pull 2" Boring
WROUGHT BRASS - CAST BAILS
Also Made in Either Brass or Steel
with Wrought Bails

K2485 - BR204 Pull 2 5/8" Boring

K3445 - BR86 Pull 2" Boring
WROUGHT BRASS - CAST BAILS
Also Made with Wrought Bails
in Brass Only

K4376 - BR89 Pull 2 1/2" Boring

G430 - G431 Pull 2" Boring
G428 - G429 Pull 1 3/4" Boring
WROUGHT BRASS - CAST BAILS
Two Larger Sizes Also Made with
Wrought Bails in Brass Only

BR388 - 89 Pull 2 1/2" Boring

BR387 - 88 Pull 2" Boring
WROUGHT BRASS - CAST BAILS

K3898 - K3899 Pull 2 1/4" Boring

K3896 - K3897 Pull 2" Boring
WROUGHT BRASS - CAST BAILS
Also Made with Plain Cast Bails

K5441 - K4278 Pull 27/8" Boring

K5440 - K4989 Pull 21/4" Boring
WROUGHT BRASS - CAST BAILS

K5722 - K5373 Pull 21/2" Boring

K5721 - K5372 Pull 2" Boring
WROUGHT BRASS - WROUGHT BAILS

K5543 1/2 - K5373 1/2 Pull 21/2" Boring

K5542 1/2 - K5372 1/2 Pull 2" Boring
WROUGHT STEEL - WROUGHT BAILS
Also Made in Wrought Brass with
Wrought Bails

K5608 1/2 - K5373 1/2 Pull 21/2" Boring

K5607 1/2 - K5372 1/2 Pull 2" Boring
WROUGHT STEEL - WROUGHT BAILS
Also Made in Wrought Brass with
Wrought Bails

K5820 1/2 - K5373 1/2 Pull 21/2" Boring

K5819 1/2 - K5372 1/2 Pull 2" Boring
WROUGHT STEEL - WROUGHT BAILS
Also Made in Wrought Brass with
Wrought Bails

K5323 - K5373 Pull 21/2" Boring

K5322 - K5372 Pull 2" Boring
WROUGHT BRASS - WROUGHT BAILS

K5708 - G911 Pull $2\frac{3}{4}$ " BoringK5707 - K1655 Pull $2\frac{1}{8}$ " Boring
WROUGHT BRASS - CAST BAILS K6141 - G911 Pull $2\frac{3}{4}$ " BoringK6140 - K1655 Pull $2\frac{1}{8}$ " Boring
WROUGHT BRASS - CAST BAILS K5644 - BR271 Pull $2\frac{1}{2}$ " BoringK5643 - BR270 Pull 2" Boring
WROUGHT BRASS - CAST BAILSLarge Size Available with Plain Wrought Bail
Both Sizes Available with Ornamental Wrought
Bails. See K1201, Page 47 K3994 - K1655 Pull $2\frac{1}{8}$ " BoringK3993 - K1654 Pull $1\frac{5}{8}$ " Boring
WROUGHT BRASS - CAST BAILS
Also Made Top Boring with Oval Ring Bail K1651 - K1655 Pull $2\frac{1}{8}$ " BoringK1650 - K1654 Pull $1\frac{5}{8}$ " Boring
WROUGHT BRASS - CAST BAILS H628 - 3464 Pull $2\frac{1}{8}$ " BoringH629 - G911 Pull $2\frac{3}{4}$ " Boring
H627 - F455 Pull $1\frac{5}{8}$ " Boring
WROUGHT BRASS - CAST BAILS

3463 - 3464 Pull 2 1/4" Boring

3461 - 3462 Pull 2" Boring
F454 - F455 Pull 1 5/8" Boring
WROUGHT BRASS - CAST BAILS

K5585 - K5586 Pull Top Boring

K5583 - K5584 Pull Top Boring Small
2 1/2" Long
CAST

K433 - K428 Pull Top Boring

K432 - K427 Pull Top Boring Small
2 1/2" Long
WROUGHT BRASS - CAST BAILS

K789 - G431 Pull 2" Boring

K788 - G429 Pull 1 3/4" Boring
WROUGHT BRASS - CAST BAILS

H715 - H716 Pull 1 1/2" Boring
WROUGHT BRASS - CAST BAIL

F389 - F390 Pull Top Boring
WROUGHT BRASS - CAST BAIL

F176 - F177 Pull 2 1/2" Boring

F174 - F175 Pull 1 3/4" Boring
WROUGHT BRASS - CAST BAILS
Also Made with Ornamental Wrought Bails
See K1201, Page 47

H887 - H954 Pull 2 1/2" Boring

H886 - H953 Pull 2" Boring
WROUGHT BRASS - CAST BAILS

*Also Made in Steel with Wrought Bails

G25 - F621 Pull 2 1/2" Boring

G24 - F619 Pull 1 3/4" Boring
*WROUGHT BRASS - CAST BAILS

K13 - H954 Pull 2 1/2" Boring

K12 - H953 Pull 2" Boring
*WROUGHT BRASS - CAST BAILS

G161 - F621 Pull 2 1/2" Boring

G160 - F619 Pull 1 3/4" Boring
*WROUGHT BRASS - CAST BAILS

F620 - F621 Pull 2 1/2" Boring

F618 - F619 Pull 1 3/4" Boring
*WROUGHT BRASS - CAST BAILS

K1201 - K1057 Pull 2 1/2" Boring

K1200 - K1056 Pull 2" Boring
WROUGHT BRASS - WROUGHT BAILS
Also Made in Steel with Wrought Bails

G4 - 3564 Pull 2 1/2" Boring

G3 - 3563 Pull 1 3/4" Boring
*WROUGHT BRASS - CAST BAILS

F3B6 - F387

WROUGHT BRASS - CAST BAIL

3191 - 3564 Pull 2 1/2" Boring

3189 - 3563 Pull 1 3/4" Boring
*WROUGHT BRASS - CAST BAILS*These Pulls Available with Wrought Bails as Shown on
K1201 Pull

ILLUSTRATIONS ACTUAL SIZE

BR2393 - 118 Pull $2\frac{1}{2}$ " Boring

BR2392 - 117 Pull 2" Boring
WROUGHT BRASS - CAST BAILS

BR2351 - 97 Pull $2\frac{1}{2}$ " Boring

BR2350 - 96 Pull 2" Boring
WROUGHT BRASS - CAST BAILS

BR2396 - 169 Pull $1\frac{1}{2}$ " Boring, 2" Diam.

BR2395 - 174 Pull $1\frac{1}{4}$ " Boring, $1\frac{5}{8}$ " Diam.
WROUGHT BRASS - CAST BAIL

BR2359 Knob $1\frac{1}{8}$ "

BR2360 Knob $1\frac{1}{4}$ "
BR2358 Knob $\frac{7}{8}$ "
WROUGHT

BR2354 - 78 Pull $1\frac{1}{2}$ " Boring, 2" Diam.

BR2353 - 77 Pull $1\frac{1}{4}$ " Boring, $\frac{5}{8}$ " Diam.
WROUGHT BRASS - CAST BAILS

BR2396R - 161 Pull Top Boring 2" Diam.

BR2395R - 160 Pull Top Boring $1\frac{5}{8}$ " Diam.
WROUGHT IRON - CAST RING

BR2400 Knob $1\frac{1}{8}$ "

BR2401 Knob $1\frac{1}{4}$ "
BR2399 Knob $\frac{7}{8}$ "
WROUGHT

BR2354R - 173 Pull Top Boring 2" Diam.

BR2353R - 159 Pull Top Boring $1\frac{5}{8}$ " Diam.
WROUGHT BRASS - CAST RINGS

BR2636 - 271 Pull $2\frac{1}{2}$ " BoringBR2635 - 270 Pull 2" Boring
WROUGHT BRASS - CAST BAILSLarge Size Available with Plain Wrought Bail
Both Sizes Available with Ornamental Wrought
Bails. See K1201, Page 47 BR2374 - 108 Pull $2\frac{1}{2}$ " BoringBR2373 - 107 Pull 2" Boring
WROUGHT BRASS - CAST BAILS

Also Made with Wrought Bails in Brass Only

BR2639 - 111 Pull $1\frac{1}{2}$ " Boring, 2" Diam.BR2638 - 110 Pull $1\frac{1}{8}$ " Boring, $1\frac{1}{2}$ " Diam.
WROUGHT BRASS - CAST BAILS BR2643 Knob $1\frac{1}{8}$ "BR2642 Knob $\frac{7}{8}$ "
WROUGHT BR2377 - 111 Pull $1\frac{1}{2}$ " Boring, 2" Diam.BR2376 - 110 Pull $1\frac{1}{8}$ " Boring, $1\frac{1}{2}$ " Diam.
WROUGHT BRASS - CAST BAILS

BR2639R - 113 Pull Top Boring 2" Diam.

BR2638R - 112 Pull Top Boring $1\frac{1}{2}$ " Diam.
WROUGHT BRASS - CAST RINGS BR2381 Knob $1\frac{1}{8}$ "BR2382 Knob $1\frac{1}{4}$ "
BR2380 Knob $\frac{7}{8}$ "
WROUGHT

BR2377R - 113 Top Boring 2" Diam.

BR2376R - 112 Top Boring $1\frac{1}{2}$ " Diam.
WROUGHT BRASS - CAST RINGS

K4315 - BR89 Pull $2\frac{1}{2}$ " Boring

K4314 - BR88 Pull 2" Boring
WROUGHT BRASS - CAST BAILS
Also Made in Either Brass or Steel
with Wrought Bails

BR2310 - 72 Pull $2\frac{1}{2}$ " Boring

BR2309 - 71 Pull 2" Boring
WROUGHT BRASS - CAST BAILS
Also Made in Either Brass or Steel
with Wrought Bails

BR2344 - 111 Pull $1\frac{1}{2}$ " Boring, $2\frac{1}{8}$ " Diam.

BR2343 - 168 Pull $1\frac{1}{4}$ " Boring, $1\frac{5}{8}$ " Diam.
WROUGHT BRASS - CAST BAILS

BR2320 Knob $1\frac{1}{8}$ "

BR2321 Knob $1\frac{1}{4}$ "
BR2319 Knob $\frac{7}{8}$ "
WROUGHT

BR2316 - 78 Pull $1\frac{5}{8}$ " Boring, $2\frac{1}{8}$ " Diam.

BR2315 - 77 Pull $1\frac{1}{4}$ " Boring, $1\frac{5}{8}$ " Diam.
WROUGHT BRASS - CAST BAILS

BR2344R - 163 Pull Top Boring $2\frac{1}{8}$ " Diam.

BR2343R - 162 Pull Top Boring $1\frac{5}{8}$ " Diam.
WROUGHT BRASS - CAST RINGS

BR2348 Knob $1\frac{1}{8}$ "

BR2349 Knob $1\frac{1}{4}$ "
BR2347 Knob $\frac{7}{8}$ "
WROUGHT

BR2316R - 80 Pull Top Boring $2\frac{1}{8}$ " Diam.

BR2315R - 79 Pull Top Boring $1\frac{5}{8}$ " Diam.
WROUGHT BRASS - CAST RINGS

BR2362 - 100 Pull $2\frac{1}{2}$ " BoringBR2361 - 99 Pull 2" Boring
WROUGHT BRASS - CAST BAILS BR2425 - 143 Pull $2\frac{1}{2}$ " BoringBR2424 - 142 Pull 2" Boring
WROUGHT BRASS - CAST BAILS

Also Made with Wrought Bails in Brass Only

BR2365 - 102 Pull $1\frac{3}{8}$ " Boring, 2" Diam.BR2364 - 77 Pull $1\frac{1}{4}$ " Boring, $1\frac{5}{8}$ " Diam.
WROUGHT BRASS - CAST BAILS BR2432 Knob $1\frac{1}{8}$ "BR2433 Knob $1\frac{1}{4}$ "BR2431 Knob $\frac{7}{8}$ "
WROUGHT BR2428 - 146 Pull $1\frac{9}{16}$ " Boring, $2\frac{1}{8}$ " Diam.BR2427 - 145 Pull $1\frac{3}{16}$ " Boring, $1\frac{5}{8}$ " Diam.
WROUGHT BRASS - CAST BAILS

BR2365R - 104 Pull Top Boring 2" Diam.

BR2364R - 103 Pull Top Boring $1\frac{5}{8}$ " Diam.
WROUGHT BRASS - CAST RINGS BR2369 Knob $1\frac{1}{8}$ "BR2370 Knob $1\frac{1}{4}$ "BR2368 Knob. $\frac{7}{8}$ "
WROUGHT BR2428R - 148 Pull Top Boring $2\frac{1}{8}$ " Diam.BR2427R - 147 Pull Top Boring $1\frac{5}{8}$ " Diam.
WROUGHT BRASS - CAST RINGS

H163 - H334 Pull $2\frac{1}{2}$ " Boring

H162 - 4640 Pull 2" Boring

WROUGHT BRASS - CAST BAILS

Also Available with Wrought Bails
Like K1201 Pull, Page 47

3475 - 3476 Pull $2\frac{1}{2}$ " Boring

3473 - 3474 Pull $2\frac{1}{4}$ " Boring

3471 - 3472 Pull 2" Boring

WROUGHT BRASS - CAST BAILS

BR2384 - 115 Pull $2\frac{1}{2}$ " Boring

BR2383 - 114 Pull 2" Boring

WROUGHT BRASS - CAST BAILS

BR2391 Knob $1\frac{1}{4}$ "

BR2390 Knob $1\frac{1}{8}$ "

BR2389 Knob $\frac{7}{8}$ "

WROUGHT

BR2387 - 165 Pull $1\frac{5}{8}$ " Boring

BR2386 - 164 Pull $1\frac{1}{4}$ " Boring

WROUGHT BRASS - CAST BAILS

H855 - H334 Pull $2\frac{1}{2}$ " Boring

H854 - 4640 Pull 2" Boring

K6134 - K6135 Pull 3" Boring

WROUGHT BRASS - CAST BAILS

BR2359 Knob $1\frac{1}{8}$ "

BR2360 Knob $1\frac{1}{4}$ "

BR2358 Knob $\frac{7}{8}$ "

WROUGHT

K115 - K116 Pull $1\frac{1}{2}$ " Boring

K113 - K114 Pull $1\frac{1}{8}$ " Boring

WROUGHT BRASS - CAST BAILS

K2285 - K2286 Pull $2\frac{3}{4}$ " Boring

K2283 - K2284 Pull $2\frac{1}{4}$ " Boring
CAST

K2776 - K3510 Pull $2\frac{1}{2}$ " Boring

K2774 - K3509 Pull 2" Boring
WROUGHT BRASS - CAST BAILS

K6171 $\frac{1}{2}$ - K5879 $\frac{1}{2}$ Pull 2" Boring
WROUGHT STEEL - WROUGHT BAIL

K2772 - K3508 Pull $1\frac{7}{8}$ " Boring, $2\frac{1}{4}$ " Diam.

K2770 - K3507 Pull $1\frac{1}{2}$ " Boring, $1\frac{7}{8}$ " Diam.
WROUGHT BRASS - CAST BAILS

K6070 - H334 Pull $2\frac{1}{2}$ " Boring

K6069 - 4640 Pull 2" Boring
WROUGHT BRASS - CAST BAILS

KEELER

K4803 - K3860 Pull $3\frac{1}{4}$ " Long

K4802 - K1552 Pull 3" Long
Center Boring

K4560 - K3860 Pull $3\frac{1}{4}$ " Long

K4559 - K1552 Pull 3" Long
Center Boring

K1687 - K1738 - K1552 Pull $2\frac{7}{8}$ " Long

K1686 - K1737 - K1550 Pull $2\frac{1}{4}$ " Long
Center Boring

K2470 - K2471 Pull $3\frac{1}{2}$ " Long

K2468 - K2469 Pull $2\frac{1}{2}$ " Long
Center Boring

K1060 - G806 Pull $3\frac{1}{8}$ " Long

K1059 - H246 Pull $2\frac{3}{8}$ " Long
Center Boring

K1649 - K1552 Pull $2\frac{7}{8}$ " Long

K1648 - K1550 Pull $2\frac{1}{4}$ " Long
Center Boring

K1551 - K1552 Pull $2\frac{7}{8}$ " Long

K1549 - K1550 Pull $2\frac{1}{4}$ " Long
K3859 - K3860 Pull $3\frac{1}{4}$ " Long
Center Boring

K3624 - K1552 Pull $2\frac{7}{8}$ " Long

K3623 - K1550 Pull $2\frac{1}{4}$ " Long
Center Boring

G331 - F478 Pull $2\frac{1}{4}$ " Diam.

G330 - F431 Pull $1\frac{7}{8}$ " Diam.
Top Boring

WROUGHT BRASS - CAST RINGS

F731 - F478 Pull $2\frac{1}{4}$ " Diam.

F730 - F431 Pull $1\frac{3}{4}$ " Diam.
G302 - G303 Pull $1\frac{1}{4}$ " Diam.
Top Boring

WROUGHT BRASS - CAST RINGS

F477 - F478 Pull $2\frac{3}{8}$ " Diam.

F430 - F431 Pull $1\frac{7}{8}$ " Diam.
Top Boring

WROUGHT BRASS - CAST RINGS

G222 - F431 Pull
"R" Engraving
Top Boring

WROUGHT BRASS - CAST RINGS

G388 - G450 Pull
"O" Engraving
Top Boring

WROUGHT BRASS - CAST RINGS

G225 - F431 Pull
"W" Engraving
Top Boring

WROUGHT BRASS - CAST RINGS

G223 - F478 Pull
"K" Engraving
Top Boring

WROUGHT BRASS - CAST RINGS

G389 - G451 Pull
"S" Engraving
Top Boring

WROUGHT BRASS - CAST RINGS

G226 - F478 Pull
"A" Engraving
Top Boring

WROUGHT BRASS - CAST RINGS

*K6161 - F636 Pull $2\frac{7}{16}$ " Wide
*K6160 - BR162 Pull 2" Wide
Top Boring
WROUGHT BRASS - CAST RINGS

*G47 - F634 Pull $1\frac{7}{8}$ " Wide
*G46 - F693 Pull $1\frac{5}{8}$ " Wide
Top Boring
WROUGHT BRASS - CAST RINGS

*F635 - F636 Pull $2\frac{1}{4}$ " Wide
*F633 - F634 Pull $1\frac{7}{8}$ " Wide
*F692 - F693 Pull $1\frac{5}{8}$ " Wide
Top Boring
WROUGHT BRASS - CAST RINGS

*K1548 - F634 Pull $1\frac{7}{8}$ " Wide
*K1547 - F693 Pull $1\frac{5}{8}$ " Wide
Top Boring
WROUGHT BRASS - CAST RINGS

K2603 $\frac{1}{2}$ - K1242 $\frac{1}{2}$ Pull $2\frac{1}{8}$ " Diam.
K2602 $\frac{1}{2}$ - K1241 $\frac{1}{2}$ Pull $1\frac{5}{8}$ " Diam.
Top Boring
WROUGHT STEEL - WROUGHT RINGS
Also available with Plain or Reeded Wrought Rings

*BR2302R - 64 Pull 2" Wide
*BR2301R - 63 Pull $1\frac{5}{8}$ " Wide
Top Boring
WROUGHT BRASS - CAST RINGS

K2650 $\frac{1}{2}$ - K1242 $\frac{1}{2}$ Pull $2\frac{1}{8}$ " Diam.
K2649 $\frac{1}{2}$ - K1241 $\frac{1}{2}$ Pull $1\frac{5}{8}$ " Diam.
Top Boring
WROUGHT STEEL - WROUGHT RINGS
Also available with Plain or Reeded Wrought Rings

4213 - 4214 Pull $2\frac{1}{4}$ " Diam.
4211 - 4212 Pull $1\frac{3}{4}$ " Diam.
Top Boring
WROUGHT BRASS - CAST RINGS

K5860 - K4688 Pull 1" Diam.
K5859 - K5243 Pull $1\frac{3}{4}$ " Diam.
K5858 - F634 Pull $1\frac{1}{2}$ " Diam.
Top Boring
WROUGHT BRASS - CAST RINGS

F913 - K1623 Pull $2\frac{1}{8}$ " Diam.

F912 - K1622 Pull $1\frac{5}{8}$ " Diam.
Center Boring
WROUGHT BRASS — CAST RINGS

F128 - K583 - K1623 Pull $2\frac{1}{8}$ " Diam.

F126 - K583 - K1622 Pull $1\frac{5}{8}$ " Diam.
Center Boring
WROUGHT BRASS — CAST RINGS

F128 - F129 Pull $2\frac{1}{8}$ " Diam.

F126 - F127 Pull $1\frac{5}{8}$ " Diam.
Center Boring
WROUGHT BRASS — CAST RINGS

K5614 $\frac{1}{2}$ - K1242 $\frac{1}{2}$ Pull $2\frac{1}{8}$ " Diam.

K5655 $\frac{1}{2}$ - K1241 $\frac{1}{2}$ Pull $1\frac{5}{8}$ " Diam.
Top Boring

WROUGHT STEEL — WROUGHT RINGS

Also available with Plain or Reeded Wrought Rings

K2084 - K1383 Pull $2\frac{1}{8}$ " Diam.

K2083 - K1381 Pull $1\frac{5}{8}$ " Diam.
Top Boring

WROUGHT BRASS — CAST RINGS

K1382 - K1383 Large

K1380 - K1381 Small

CAST

K5716 - K4276 Pull $2\frac{1}{8}$ " Diam.

K5717 - K5718 Pull $2\frac{3}{8}$ " Diam.
Top Boring

WROUGHT BRASS — CAST RINGS

K82 - F808 Pull 2" Diam.

K215 - K216 Pull $2\frac{1}{4}$ " Diam.

K81 - F806 Pull $1\frac{1}{2}$ " Diam.
Top Boring

WROUGHT BRASS — CAST RINGS

Also available with any of rings
shown on page 58

F124 - F125 Pull 2" Diam.

F122 - F123 Pull $1\frac{3}{8}$ " Diam.
Top Boring

WROUGHT BRASS — CAST RINGS

F436 - F437 Pull 2" Diam.

F434 - F435 Pull $1\frac{3}{8}$ " Diam.
Top Boring

WROUGHT BRASS — CAST RINGS

ILLUSTRATIONS ACTUAL SIZE

K4513 - K216 Pull 2 1/4" Diam.

F807 - F808 Pull 2" Diam.
F805 - F806 Pull 1 1/2" Diam.
Top Boring
WROUGHT BRASS - CAST RINGS

F807 - K5479 Pull 2" Diam.

K4513 - K5480 Pull 2 1/4" Diam.
F805 - K5478 Pull 1 1/2" Diam.
Top Boring

WROUGHT BRASS - CAST RINGS
Two Large Sizes Available with Plain Rings

K4513 - K5998 Pull 2 1/4" Diam.

F807 - G678 Pull 2" Diam.
F805 - G677 Pull 1 1/2" Diam.
Top Boring
WROUGHT BRASS - CAST RINGS

F805 - F806 Pull
Top Boring
WROUGHT BRASS - CAST RING

K4523 - K4524 Pull 2 1/4" Boring
CAST

K1688 Bolt Cover
WROUGHT

K4394 - K3977 Knob and Plate
1 1/2" Diam.
WROUGHT

G74 Knob 1 1/8"
WROUGHT

K4396 - K3982 Knob and Plate
2" Diam.
WROUGHT

K326 - K369 Pull $2\frac{1}{4}$ "

K325 - K368 Pull $1\frac{7}{8}$ "
Top Boring

WROUGHT BRASS - CAST RINGS

H395 - H396 Pull $2\frac{1}{4}$ " Diam.

H393 - H394 Pull $1\frac{7}{8}$ " Diam.
Top Boring

WROUGHT BRASS - CAST RINGS

F172 - F173 Pull $2\frac{1}{4}$ " Diam.

F170 - F171 Pull $1\frac{3}{4}$ " Diam.
Top Boring

WROUGHT BRASS - CAST RINGS

K968 - F808 Pull 2" Diam.

K966 - F806 Pull $1\frac{1}{2}$ " Diam.
Top Boring

WROUGHT BRASS - CAST RINGS

H395 - H184 Pull $2\frac{1}{4}$ " Diam.

H393 - H182 Pull $1\frac{7}{8}$ " Diam.
Top Boring

WROUGHT BRASS - CAST RINGS

K964 - K965 Pull $2\frac{1}{4}$ " Diam.

K962 - K963 Pull $1\frac{7}{8}$ " Diam.
Top Boring

WROUGHT BRASS - CAST RINGS

G599 - G678 Pull 2" Diam.

G598 - G677 Pull $1\frac{1}{2}$ " Diam.
Top Boring

WROUGHT BRASS - CAST RINGS

G942 - G943 Pull 2" Diam.

G940 - G941 Pull $1\frac{1}{2}$ " Diam.
Top Boring

WROUGHT BRASS - CAST RINGS

G341 - G352 Pull $2\frac{1}{8}$ " Diam.

G340 - G351 Pull $1\frac{3}{4}$ " Diam.
Top Boring

WROUGHT BRASS - CAST RINGS

ILLUSTRATIONS ACTUAL SIZE

K4689 - K4690 Pull 2" Diam.

K4691 - K4692 Pull 2 1/4" Diam.
Top Boring

WROUGHT BRASS - CAST RINGS

K5301 - F636 Pull 2 1/8" Diam.

K5300 - BR162 Pull 1 5/8" Diam.

Top Boring
CAST

G341 - G678 Pull 2" Diam.

G340 - G677 Pull 1 1/2" Diam.
Top Boring

WROUGHT BRASS - CAST RINGS

K4012 - K698 Pull 2 1/8" Diam.

K4011 - G385 Pull 1 3/4" Diam.

Top Boring
CAST

K5979 - K5479 Pull 2" Diam.

K5980 - K5480 Pull 2 1/4" Diam.

Top Boring
CAST

K2488 - K2489 - K2490 Pull
2 1/8" Diam.

Top Boring
WROUGHT BRASS - CAST RING
AND CENTER
One size only

K168 - K169 Pull 2 1/8" Diam.

K166 - K167 Pull 1 5/8" Diam.

Center Boring
CAST

K5725 - K1733 Pull 2" Diam.

K5726 - K1735 Pull 2 1/2" Diam.

Center Boring
CAST

K1734 - K1733 Pull 2" Diam.

K1736 - K1735 Pull 2 1/2" Diam.

Top Boring
CAST

K5799 - K4524 Pull $2\frac{1}{4}$ " Boring $2\frac{3}{4}$ " Diam.

K5798 - K5863 Pull $1\frac{3}{4}$ " Boring $2\frac{1}{8}$ " Diam.
WROUGHT BRASS - CAST BAILE

K5416 - BR163 Pull $2\frac{1}{8}$ " Diam.

K5418 - K4276 Pull $2\frac{3}{4}$ " Diam.
Top Boring
WROUGHT BRASS - CAST RINGS

K5800 - K5863 Pull $1\frac{3}{4}$ " Boring $2\frac{1}{8}$ " Diam.

K5801 - K4524 Pull $2\frac{1}{4}$ " Boring $2\frac{3}{4}$ " Diam.
K5911 - K5918 Pull 2" Boring $2\frac{1}{2}$ " Diam.
WROUGHT BRASS - CAST BAILE

K5522 - K4276 Pull $2\frac{3}{4}$ " Diam.

K5521 - BR163 Pull $2\frac{1}{8}$ " Diam.
Top Boring
WROUGHT BRASS - CAST RINGS

K5881 - K5879 Pull 2" Boring $2\frac{3}{8}$ " Diam.

K5880 - K5878 Pull $1\frac{1}{2}$ " Boring 2" Diam.
WROUGHT BRASS - WROUGHT BAILE
Also available in Wrought Steel with
Wrought Baile

K5870 $\frac{1}{2}$ - K1240 $\frac{1}{2}$ Pull 2" Diam.

K5871 $\frac{1}{2}$ - K5686 $\frac{1}{2}$ Pull $2\frac{3}{8}$ " Diam.
Top Boring
WROUGHT STEEL - WROUGHT RINGS
Also available with Plain or Figured
Wrought Rings

K5634 1/2 - K5635 1/2 Pull 2 3/8" Diam.

K1153 1/2 - K1693 1/2 Pull 2" Diam.

K1152 1/2 - K1692 1/2 Pull 1 1/2" Diam.

WROUGHT STEEL - WROUGHT RINGS
Also Available with Reeded or Figured
Wrought Rings

G901 - G345 Pull 1 3/4" Boring

G900 - G343 Pull 1 1/4" Boring

WROUGHT BRASS - CAST BAILE

K5883 1/2 - K5879 1/2 Pull 2" Boring

K5882 1/2 - K5878 1/2 Pull 1 1/2" Boring

WROUGHT STEEL - WROUGHT BAILE
Also Available in Wrought Brass with
Wrought Baile

G344 - G345 Pull 1 3/4" Boring

G342 - G343 Pull 1 1/4" Boring

WROUGHT BRASS - CAST BAILE

BR2333 - 78 Pull 1 5/8" Boring

BR2332 - 77 Pull 1 1/4" Boring

WROUGHT BRASS - CAST BAILE
See K5614 Set, Page 57

H151 - H93 Pull 1 3/4" Boring

H150 - H92 Pull 1 1/4" Boring

WROUGHT BRASS - CAST BAILE

H991 - H93 Pull $1\frac{3}{4}$ " Boring $2\frac{1}{8}$ " Diam.

H990 - H92 Pull $1\frac{1}{4}$ " Boring $1\frac{5}{8}$ " Diam.
WROUGHT BRASS - CAST BAILE

K6167 $\frac{1}{2}$ - K6168 $\frac{1}{2}$ Pull $2\frac{5}{8}$ " Diam.

K6166 $\frac{1}{2}$ - K5635 $\frac{1}{2}$ Pull $2\frac{1}{8}$ " Diam.
Top Boring
WROUGHT STEEL - WROUGHT RINGS

K3938 - K3508 Pull $2\frac{3}{8}$ " Diam.

K3937 - K3507 Pull $2\frac{1}{8}$ " Diam.
Center Boring
CAST

K1077 $\frac{1}{2}$ - K1693 $\frac{1}{2}$ Pull $2\frac{1}{8}$ " Wide

K1076 $\frac{1}{2}$ - K1692 $\frac{1}{2}$ Pull $1\frac{5}{8}$ " Wide
Top Boring
WROUGHT STEEL - WROUGHT RINGS
Also available with Reeded or Figured
Wrought Rings

K1798 $\frac{1}{2}$ - K1241 $\frac{1}{2}$ Pull 2" Diam.

K1799 $\frac{1}{2}$ - K1242 $\frac{1}{2}$ Pull $2\frac{1}{4}$ " Diam.
Top Boring
WROUGHT STEEL - WROUGHT RINGS
Also available with Plain or Figured
Reeded Wrought Rings

G341 - K1029 Pull 2" Diam.

G340 - K1028 Pull $1\frac{5}{8}$ " Diam.
Top Boring
WROUGHT BRASS - CAST RINGS

K5956 - G303 Pull

K5956 - K5547 with
Plain Ring
Top Boring
WROUGHT BRASS -
CAST RINGS

K5953 - K5954 Pull

K5953 - K5966 with
Plain Ring
Top Bore
WROUGHT BRASS -
CAST RINGS

G302 - G303 Pull

G302 - K5547 with
Plain Ring
Top Boring
WROUGHT BRASS -
CAST RINGS,

K5546 - K5547 Pull

K5546 - G303 with
Fancy Ring
Top Boring
WROUGHT BRASS -
CAST RINGS

BR6145 - H382 Pull
CAST
Attaches with Wood Screws

BR6148 - H378 Pull
Center Boring
CAST

K6113 - H380 Pull
Center Boring
CAST

K1321 Pull
Center Boring
WROUGHT

K6112 - H378 Pull
Center Boring
CAST

BR6146 - H380 Pull
CAST
Attaches with Wood Screws

BR6149 Pull
Center Boring
CAST

K6111 - K6114 Pull
Center Boring
CAST

H381 - H382 Pull
Center Boring
CAST

H379 - H380 Pull
Center Boring
CAST

H377 - H378 Pull
Center Boring
CAST

4182 - 4298 Pull
Center Boring
CAST

G152 - G153
Center Boring
CAST

4180 - 4297 Pull
Center Boring
CAST

K5967 Pull
Center Boring
Ring Rigid
CAST

K5493 Back K5495 Ring
CAST

K5702 Back K4276 Ring
WROUGHT BRASS — CAST RING

K5551 Back K5495 Ring
CAST

K5493 Back K5494 Ring
CAST

K5701 Back K4646 Ring
WROUGHT BRASS — CAST RING

K5551 Back K5494 Ring
CAST

K5491 Back K5492 Ring
CAST

K5700 Back K4646 Ring
WROUGHT BRASS — CAST RING

K5550 Back K5492 Ring
CAST

ILLUSTRATIONS ACTUAL SIZE

K5857 Back K4276 Ring
CAST

K5856 Back K4646 Ring
CAST

K2137 Back K1623 Ring
K2204 Back 1½" Diam.
K1622 Ring 1½" Diam.
CAST

K4269 - K4270 Pull 1¾" Boring
CAST

K5331 - K4270 Pull 1¾" Boring
WROUGHT BRASS - CAST BAIL

K5302 - K5303 Pull 1½" Boring
CAST

K1314 Back K2023 Ring
CAST

K1313 Back K2022 Ring
CAST

Larger Ring K2024 2½" Diam.

*K5695 - K5696 Pull $2\frac{3}{8}$ " Wide Center Boring

2806 - 2807 Pull 2" Wide Top Boring
2804 - 2805 Pull $1\frac{5}{8}$ " Wide Top Boring
CAST

Also available with Plain Rings

*K121 - K122 Pull $2\frac{1}{2}$ " Wide

K119 - K120 Pull $1\frac{7}{8}$ " Wide
K117 - K118 Pull $1\frac{5}{8}$ " Wide
Top Boring
CAST

K5825 - 2807 Pull $1\frac{7}{8}$ " Diam.

K5826 - K5696 Pull $2\frac{1}{4}$ " Diam.
Top Boring
CAST

K276 - K120 Pull 2" Diam.

K277 - K122 Pull $2\frac{1}{2}$ " Diam.
K275 - K118 Pull $1\frac{5}{8}$ " Diam.
Top Boring
CAST

K5826 - K4276 Pull $2\frac{1}{4}$ " Diam.

K5825 - BR163 Pull $1\frac{7}{8}$ " Diam.
Top Boring
CAST

*4400 - 2978 Pull $2\frac{1}{8}$ " Wide

4399 - 2976 Pull $1\frac{5}{8}$ " Wide
Center Boring
CAST

ILLUSTRATIONS ACTUAL SIZE

*Width Overall Across Center

*K2178 - K1623 Pull $2\frac{1}{2}$ " Wide

K2177 - K1622 Pull 2" Wide
Top Boring
CAST

*3200 - 3201 Pull $2\frac{1}{2}$ " Wide

3198 - 3199 Pull $1\frac{7}{8}$ " Wide
Top Boring
CAST

K2996 - K1623 Pull $2\frac{1}{2}$ " Diam.

K2995 - K1622 Pull 2" Diam.
Top Boring
CAST

*F767 - F768 Pull $2\frac{1}{2}$ " Wide

F765 - F766 Pull 2" Wide
Center Boring
CAST

*F927 - F421 Pull $1\frac{7}{8}$ " Wide

F926 - F419 Pull $1\frac{3}{8}$ " Wide
Center Boring
CAST

*G551 - F768 Pull $2\frac{1}{4}$ " Wide

G550 - F766 Pull $1\frac{7}{8}$ " Wide
Center Boring
CAST

ILLUSTRATIONS ACTUAL SIZE

*Width Overall Across Center

F420 - F421 Pull $2\frac{1}{8}$ " Diam.
K2812 - K2813 Pull $2\frac{1}{2}$ " Diam.
F418 - F419 Pull $1\frac{1}{2}$ " Diam.
Center Boring
CAST

G384 - G385 Pull $2\frac{1}{4}$ " Diam.
G382 - G383 Pull 2" Diam.
G380 - G381 Pull $1\frac{3}{4}$ " Diam.
Center Boring
CAST

K617 - K618 Pull $2\frac{1}{8}$ " Diam.
K615 - K616 Pull $1\frac{1}{2}$ " Diam.
Center Boring
CAST

F658 - F421 Pull $1\frac{7}{8}$ " Diam.
F657 - F419 Pull $1\frac{3}{8}$ " Diam.
Center Boring
CAST

*K4731 - K169 Pull $2\frac{5}{8}$ " Wide
K4730 - K167 Pull $2\frac{1}{4}$ " Wide
Center Boring
CAST

K4729 - K169 Pull $2\frac{1}{8}$ " Diam.
K4728 - K167 Pull
Center Boring
CAST

ILLUSTRATIONS ACTUAL SIZE

*Width Overall Across Center

*H183 - H184 Pull $2\frac{3}{8}$ " Wide

H181 - H182 Pull $1\frac{3}{4}$ " Wide
Center Boring
CAST

*K1868 - K1623 Pull $2\frac{1}{4}$ " Wide

K1867 - K1622 Pull $1\frac{3}{4}$ " Wide
Top Boring
CAST

*4402 - 2978 Pull $2\frac{1}{2}$ " Wide

4401 - 2976 Pull $1\frac{3}{4}$ " Wide
Center Boring
CAST

*3541 - 3542 Pull $1\frac{3}{4}$ " x $2\frac{3}{8}$ " High

3543 - 3544 Pull $2\frac{1}{8}$ " x 3" High
3539 - 3540 Pull $1\frac{3}{8}$ " x $1\frac{7}{8}$ " High
Center Boring
CAST

K981 - K2232 Pull $1\frac{7}{8}$ " x $2\frac{7}{8}$ " Long

K979 - K2231 Pull
Top Boring
CAST

3080 - 3081 Pull $2\frac{1}{4}$ " x $3\frac{1}{4}$ " Long

2794 - 2795 Pull $1\frac{7}{8}$ " x $2\frac{5}{8}$ " Long
2792 - 2793 Pull $1\frac{5}{8}$ " x $2\frac{1}{8}$ " Long
Top Boring
CAST

ILLUSTRATIONS ACTUAL SIZE

*Width Overall Across Center

K1055 - K1039 Pull $2\frac{1}{8}$ " x $3\frac{1}{8}$ " Long

K1054 - K1037 Pull $1\frac{5}{8}$ " x $2\frac{5}{8}$ " Long
Top Boring
CAST

K1038 - K1039 Pull $2\frac{1}{8}$ " x $3\frac{1}{8}$ " Long

K1036 - K1037 Pull $1\frac{5}{8}$ " x $2\frac{5}{8}$ " Long
Top Boring
CAST

H42 - G385 Pull $2\frac{1}{2}$ " x 6" Long

H41 - G381 Pull $1\frac{3}{4}$ " x $4\frac{1}{4}$ " Long
Center Boring
CAST

K25 Back K26 Ring $3\frac{1}{8}$ " x $4\frac{1}{4}$ " Long

K23 Back K24 Ring $2\frac{1}{2}$ " x $3\frac{3}{8}$ " Long
Center Boring
CAST

H989 Back K26 Ring $3\frac{1}{4}$ " x $3\frac{3}{8}$ " Long

H988 Back K24 Ring $2\frac{1}{2}$ " x $2\frac{3}{4}$ " Long
Center Boring
CAST

*K883 Back K885 Ring $1\frac{3}{4}$ " Diam.

*K882 Back K884 Ring $1\frac{3}{8}$ " Diam.
CAST

*K936 Back K937 Ring $1\frac{7}{8}$ " Diam.

*K934 Back K935 Ring $1\frac{1}{2}$ " Diam.
CAST

*K62 Back K26 Ring $2\frac{1}{8}$ " Diam.

*K61 Back K24 Ring $1\frac{5}{8}$ " Diam.
CAST

*K61 Back K2023 Ring 2" Diam.

*K62 Back K2024 Ring $2\frac{3}{8}$ " Diam.
*K61 Back K2022 Ring $1\frac{5}{8}$ " Diam.
CAST

*K635 Back K26 Ring $2\frac{1}{8}$ " Diam.

*2255 Back K24 Ring $1\frac{5}{8}$ " Diam.
CAST

*G358 - F375 Pull $2\frac{3}{8}$ " Diam.

*G357 - F373 Pull $1\frac{7}{8}$ " Diam.
CAST

K440 - K698 Pull
K440 - K441 with Full Wreath Ring
as Below
CAST

K301 - K73 Pull
CAST

K438 - K439 Pull
K438 - G385 with Half Wreath Ring
as Next Pull Above
CAST

K72 - K73
CAST
See Pull Below

K436 - G383 Pull
K436 - K437 with Full Wreath Ring
as Next Pull Above
CAST

K300 - K71 Pull
K70 - K71 with Center Rosette
as Next Pull Above
CAST

H156 Back H157 Ring
CAST

H158 Back H159 Ring
CAST

K937 - K1254 Pull
CAST

H390 - F421 Pull
CAST

H765 - H766 Pull
CAST

K935 - K1253 Pull

K1563 - K1253 Pull, Small
Ring Diam. 1 1/4"

H389 - F419 Pull
CAST

H763 - H764 Pull
CAST

K4617 - K4695 Pull 4" Boring
 K4616 - K4694 Pull 3" Boring
 K4615 - 2377 Pull 2 1/2" Boring
 CAST

K4429 - K4469 Pull 3 1/2" Boring
 One Size Only
 CAST
 K4430 Matching Escutcheon

K4522 - 3516 Pull 3" Boring
 K4521 - 3470 Pull 2 1/2" Boring
 CAST

ILLUSTRATIONS ACTUAL SIZE

G500 - G501 Pull 4" Boring
One Size Only
CAST
G212 and G499 Matching Escutcheons

K4317 - K4318 Pull 3" Pull
One Size Only
CAST

K4261 - K4469 Pull 3 1/2" Boring
K4262 - K4469 Same Pull with Key Hole
One Size Only
CAST
K4263 Matching Escutcheon

K6145 and K6146
Matching Escutcheons

K6047 - 3516 Pull 3" Boring

K6046 - 3470 Pull 2 1/2" Boring
WROUGHT BRASS - CAST BAILS
Also Available in Wrought Steel

H778 - 3470 Pull 2 1/2" Boring

H779 - 3516 Pull 3" Boring
H777 - 3466 Pull 2" Boring
CAST

K372 and H799 Matching Escutcheons

H424 Matching
Escutcheon

H422 - 3470 Pull 2 1/2" Boring

H423 - 3516 Pull 3" Boring
H421 - 3466 Pull 2" Boring
CAST

BR6696 - 44 Pull 2 3/8" Boring
One Size Only
CAST

BR6697 Matching Escutcheon

K1464 - 2377 Pull 2 1/2" Boring

K1465 - 1771 Pull 3" Boring
CAST

K4110 Matching Escutcheon

K4311 - BR201 Pull $2\frac{1}{2}$ " Boring
One Size Only
CAST
K4312 Matching Escutcheon

K4546 - BR44 Pull $2\frac{1}{2}$ " Boring
BR2526 - 45 Pull 3" Boring
CAST
BR2527 Matching Escutcheon

BR2651 - 201 Pull $2\frac{1}{2}$ " Boring
One Size Only
CAST
BR2652 Matching Escutcheon

BR2522 - 201 Pull $2\frac{1}{2}$ " Boring
One Size Only
CAST
BR2523 Matching Escutcheon

BR2524 - 202 Pull $2\frac{1}{4}$ " Boring
BR2655 - 282 Pull 3" Boring
CAST
BR2525 Matching Escutcheon

BR2711 - 3515 Pull 3" Boring
One Size Only
CAST

F678 - 3514 Pull 2 1/2" Boring

H702 - G848 Pull 3 1/2" Boring

F679 - 3515 Pull 3" Boring

F677 - 3513 Pull 2" Boring

CAST

K435 Matching Escutcheon

4685 - 4686 Pull 3" Boring

4683 - 4684 Pull 2 1/2" Boring

4681 - 4682 Pull 2" Boring

CAST

3502 - 3470 Pull 2 1/2" Boring

3503 - 3516 Pull 3" Boring

3501 - 3466 Pull 2" Boring

CAST

G213 Matching Escutcheon

K812 - 2377 Pull 2 1/2" Boring

WROUGHT BRASS - CAST BAIL

K762 Matching Escutcheon

K2006 1/2 - K266 1/2 Pull 2 1/2" Boring Not Beveled
WROUGHT STEEL - WROUGHT BAIL

K3398 1/2 Matching Escutcheon

ILLUSTRATIONS ACTUAL SIZE

K3890 - 4686 Pull 3" Boring

K3889 - 4684 Pull 2 1/2" Boring
WROUGHT BRASS - CAST BAILS

K3929 - 4684 Pull 2 1/2" Boring
CAST

K3968 1/2 - K267 1/2 Pull 3" Boring - Not Beveled
K3967 1/2 - K266 1/2 Pull 2 1/2" Boring - Not Beveled
WROUGHT STEEL - WROUGHT BAILS

K5565 and K4413 Matching Escutcheons

These Pulls Can Also be Supplied in Other Back and Bails
Combinations Than Listed if So Desired

1770 - 1771 Pull 3" Boring

2376 - 2377 Pull 2 1/2" Boring
4515 - 4516 Pull 2" Boring
HEAVY WROUGHT BRASS - CAST BAILS

H50 - 1771 Pull 3" Boring
H86 - 2377 Pull 2 1/2" Boring
H825 - 4516 Pull 2" Boring
LIGHT WROUGHT BRASS - CAST BAILS

K5459 - 1771 Pull 3" Boring
K5458 - 2377 Pull 2 1/2" Boring
K5457 - 4516 Pull 2" Boring
CAST

H50 1/2 - K267 1/2 Pull 3" Boring
H86 1/2 - K266 1/2 Pull 2 1/2" Boring
H825 1/2 - K265 1/2 Pull 2" Boring
WROUGHT STEEL - WROUGHT BAILS

K157 and K488 Matching Escutcheons

K3895 - 1771 Pull 3" Boring

K257 - 2377 Pull 2 1/2" Boring
K256 - 4516 Pull 2" Boring
WROUGHT BRASS - CAST BAILS

K3895 1/2 - K267 1/2 Pull 3" Boring
K257 1/2 - K266 1/2 Pull 2 1/2" Boring
K256 1/2 - K265 1/2 Pull 2" Boring
WROUGHT STEEL - WROUGHT BAILS

K1515 and K1772 Matching Escutcheons

K1747 - 3470 Pull 2 1/2" Boring

K1746 - 3466 Pull 2" Boring
WROUGHT BRASS - CAST BAILS

K1747 - K1400 Pull 2 1/2" Boring
K1746 - K1509 Pull 2" Boring
WROUGHT BRASS - WROUGHT BAILS

K1399 1/2 - K1400 1/2 Pull 2 1/2" Boring - Not Beveled
K1508 1/2 - K1509 1/2 Pull 2" Boring - Not Beveled
WROUGHT STEEL - WROUGHT BAILS

K1702 1/2 Matching Escutcheon

K5674 - 4684 Pull 2 1/2" Boring

K5675 - 4686 Pull 3" Boring
WROUGHT BRASS - CAST BAILS
Also Available in Wrought Steel with
Wrought Bails

K4138 1/2 - K1400 1/2 Pull 2 1/2" Boring

K4137 1/2 - K1509 1/2 Pull 2" Boring
WROUGHT STEEL - WROUGHT BAILS

K1045 1/2 Back K603 Ring

K1044 1/2 Back K602 Ring Small
WROUGHT STEEL BACKS - CAST RINGS

K6153 1/2 - K5373 1/2
One Size Only

WROUGHT STEEL - WROUGHT BAIL

4496 Back K603 Ring

4494 Back K602 Ring, Small
CAST

K453 1/2 Back - Large
K451 1/2 Back - Small
WROUGHT STEEL

4499 Back K602 Ring
CAST

H193 Back K602 Ring

H194 Back K603 Ring, Large
CAST

K444 1/2 Back - Large
K443 1/2 Back - Small
WROUGHT STEEL

ILLUSTRATIONS ACTUAL SIZE

K4156 - 4686 Pull 3" Boring

K4155 - 4684 Pull 2 1/2" Boring

WROUGHT BRASS - CAST BAILS

K4156 1/2 - K267 1/2 Pull 3" Boring

K4155 1/2 - K266 1/2 Pull 2 1/2" Boring

WROUGHT STEEL - WROUGHT BAILS

H226 - 1771 Pull 3" Boring

H225 - 2377 Pull 2 1/2" Boring

WROUGHT BRASS - CAST BAILS

K1900 1/2 - K267 1/2 Pull 3" Boring

K1899 1/2 - K266 1/2 Pull 2 1/2" Boring

WROUGHT STEEL - WROUGHT BAILS

H846 1/2 Matching Escutcheon

K4151 1/2 - K266 1/2 Pull 2 1/2" Boring

K4152 1/2 - K267 1/2 Pull 3" Boring

WROUGHT STEEL - WROUGHT BAILS

K4153 - 4684 Pull 2 1/2" Boring

K4154 - 4686 Pull 3" Boring

WROUGHT BRASS WITH BEVELED EDGE

CAST BAILS

K4413 Matching Escutcheon

K1898 1/2 - K1400 1/2 Pull 2 1/2" Boring

K1897 1/2 - K1509 1/2 Pull 2" Boring

WROUGHT STEEL - WROUGHT BAILS

K3181 Matching Escutcheon

K3806 1/2 - K266 1/2 Pull 2 1/2" Boring

K3894 1/2 - K267 1/2 Pull 3" Boring

K3805 1/2 - K265 1/2 Pull 2" Boring

WROUGHT STEEL - WROUGHT BAILS

K1784 1/2 - K267 1/2 Pull 3" Boring

K1783 1/2 - K266 1/2 Pull 2 1/2" Boring

WROUGHT STEEL - WROUGHT BAILS

K5676 $\frac{1}{2}$ - K266 $\frac{1}{2}$ Pull 2 $\frac{1}{2}$ " Boring

K5677 $\frac{1}{2}$ - K267 $\frac{1}{2}$ Pull 3" Boring
WROUGHT STEEL - WROUGHT BAILE

K5676 - 4684 Pull 2 $\frac{1}{2}$ " Boring

K5677 - 4686 Pull 3" Boring

WROUGHT BRASS - CAST BAILE

3465 - 3466 Pull 2" Boring

K4186 - 3516 Pull 3" Boring

3469 - 3470 Pull 2 $\frac{1}{2}$ " Boring

3467 - 3468 Pull 2 $\frac{1}{4}$ " Boring

CAST

G338 Matching Escutcheon

K1522 - K1570 Pull 3" Boring

K1521 - K1569 Pull 2 $\frac{1}{2}$ " Boring

K1520 - K1568 Pull 2" Boring

CAST

K109 Back F273 Ring

K108 Back F271 Ring, Small

CAST

3505 - 3514 Pull 2 $\frac{1}{2}$ " Boring

3506 - 3515 Pull 3" Boring

3504 - 3513 Pull 2" Boring

CAST

F750 - 2377 Pull 2 $\frac{1}{2}$ " Boring

F751 - 1771 Pull 3" Boring

F749 - 4516 Pull 2" Boring

CAST

BR2299 - 45 Pull 3" Boring

BR2300 - 46 Pull 3 1/2" Boring

BR2298 - 44 Pull 2 1/2" Boring
CAST

BR2285 - 45 Pull 3" Boring

BR2286 - 46 Pull 3 1/2" Boring

BR2284 - 44 Pull 2 1/2" Boring
CAST

4011 - 3470 Pull 2 1/2" Boring

4012 - 3516 Pull 3" Boring

4010 - 3466 Pull 2" Boring

K422 - 3470 Pull 2 1/2" Boring

K423 - 3516 Pull 3" Boring

K421 - 3466 Pull 2" Boring
CAST

3508 - 3470 Pull 2 1/2" Boring

3509 - 3516 Pull 3" Boring

3507 - 3466 Pull 2" Boring
CAST

3511 - 3514 Pull 2 1/2" Boring

G847 - G848 Pull 3 1/2" Boring

3512 - 3515 Pull 3" Boring

3510 - 3513 Pull 2" Boring
CAST

K755 Matching Escutcheon

K5034 - K1570 Pull 3" Boring
K5033 - K1569 Pull 2½" Boring
CAST

K4459 - K4460 Pull 3" Boring
K4457 - K4458 Pull 2½" Boring
CAST

K1531½ - K267½ Pull 3" Boring
K1530½ - K266½ Pull 2½" Boring
WROUGHT STEEL - WROUGHT BAILS
BR5075 - 1771 Pull 3" Boring
BR5076 - 2377 Pull 2½" Boring
WROUGHT BRASS - CAST BAILS
BR5077 Matching Esc.

K1518 - K1570 Pull 3" Boring
K1517 - K1569 Pull 2½" Boring
K1516 - K1568 Pull 2" Boring
CAST
K4007 Matching Escutcheon

ILLUSTRATIONS ACTUAL SIZE

K4474 - K4460 Pull 3" Boring

K4475 - K4511 Pull 3 1/2" Boring

K4473 - K4458 Pull 2 1/2" Boring
CAST

K3971 - K3972 Pull 3" Boring

K3969 - K3970 Pull 2 1/2" Boring

K4027 - K4028 Pull 2" Boring
CAST

K5031 - K4427 Pull 3" Boring

K5032 - K4428 Pull 3 1/2" Boring
CAST K6020 1/2 - K5054 1/2 Pull 2 1/2" Boring
WROUGHT STEEL - WROUGHT BAIL
One Size Only K6154 1/2 - K5373 1/2 Pull 2 1/2" Boring
WROUGHT STEEL - WROUGHT BAIL
One Size Only

ILLUSTRATIONS ACTUAL SIZE

K4548 - 3470 Pull 2 1/2" Boring

K4549 - 3516 Pull 3" Boring

K4547 - 3466 Pull 2" Boring
CAST

K5229 - 3470 Pull 2 1/2" Boring

K5230 - 3516 Pull 3" Boring

WROUGHT BRASS - CAST BAILS

K5229 1/2 - K266 1/2 Pull 2 1/2" Boring

K5230 1/2 - K267 1/2 Pull 3" Boring

WROUGHT STEEL - WROUGHT BAILS

K4476 1/2 - K266 1/2 Pull 2 1/2" Boring

K4477 1/2 - K267 1/2 Pull 3" Boring

WROUGHT STEEL - WROUGHT BAILS

K4229 - K4230 Pull 2 1/2" Boring

K4231 - K4232 Pull 3" Boring

WROUGHT BRASS - CAST BAILS

K4308 - K4309 Pull 2" Boring

CAST

K5995 1/2 - K267 1/2 Pull 3" Boring

K5994 1/2 - K266 1/2 Pull 2 1/2" Boring

WROUGHT STEEL - WROUGHT BAILS LIKE PULL OPPOSITE

K4310 Matching Escutcheon

H446 - 3470 Pull 2 1/2" Boring

H447 - 3516 Pull 3" Boring

H445 - 3466 Pull 2" Boring

K5199 - K5200 Pull 3" Boring

K5201 - K5202 Pull 4" Boring

WROUGHT BRASS - CAST BAILS

3653 - 3470 Pull $2\frac{1}{2}$ " Boring

3654 - 3516 Pull 3" Boring

3652 - 3466 Pull 2" Boring
CAST

G446 - 3470 Pull $2\frac{1}{2}$ " Boring

G445 - 3466 Pull 2" Boring
CAST

H669 Matching Escutcheon

BR2288 - 44 Pull $2\frac{1}{2}$ " Boring

BR2289 - 54 Pull 3" Boring

BR2287 - 52 Pull 2" Boring
CAST

BR2459, BR2653 and BR2654 Matching Escutcheons

K456 - 3514 Pull $2\frac{1}{2}$ " Boring

K871 - 3515 Pull 3" Boring

K455 - 3513 Pull 2" Boring
CAST

K872 Matching Escutcheon

3656 - 3514 Pull $2\frac{1}{2}$ " Boring

3657 - 3515 Pull 3" Boring

3655 - 3513 Pull 2" Boring
CAST

H6 - 3514 Pull $2\frac{1}{2}$ " Boring

H7 - 3515 Pull 3" Boring

H5 - 3513 Pull 2" Boring
CAST

K4470 Matching Escutcheon

K363 - K320 Pull 2 1/2" Boring
K362 - K319 Pull 2" Boring
CAST

BR2291 - 40 Pull 2 1/2" Boring
BR2292 - 41 Pull 3" Boring
BR2290 - 39 Pull 2" Boring

K361 - K320 Pull 2 1/2" Boring
K360 - K319 Pull 2" Boring
CAST

BR2280 - 40 Pull 2 1/2" Boring
BR2281 - 41 Pull 3" Boring
BR2279 - 39 Pull 2" Boring
CAST
K1115 Matching Escutcheon

BR49 Ring BR2294 Back
BR48 Ring BR2293 Back, Small
CAST
BR2460 and BR2461 Matching Escutcheons

F411 Ring F409 Back
F410 Ring F408 Back, Small
CAST

4275 Pendant
3535 Back

4274 Pendant
3535 Back

4459 Pendant
4087 Back

4460 Pendant
4088 Back

3660 Pendant
3701 Back

3659 Pendant
3700 Back

2187 Pendant
2166 Back

2186 Pendant, 2 1/4"
2166 Back

2198 Pendant, 2 1/2" Long
2165 Back

BR34 Pendant
K1018 Back

BR33 Pendant
K1017 Back

4152 Pendant
K269 Base

4153 Pendant
K270 Back

Most Pendants and Backs Are Interchangeable,
Permitting Other Combinations Than Shown

3534 Pendant
4230 Back

3534 Pendant
4229 Back

3530 Pendant
H755 Back

3532 Pendant
H756 Back

K954 Pendant
K956 Back

K953 Pendant
K955 Back

G167 Pendant
K536 Back

G168 Pendant
K537 Back

BR14 Pendant
BR2260 Back

BR13 Pendant
BR2259 Back

4501 Pendant
4512 Base

4396 - 4397 Pull

G583 Pendant
G584 Back

3532 Pendant
H35 Back

3530 Pendant
H34 Back

BR42 Pendant
4087 Back

BR43 Pendant
4088 Back

BR14 Pendant
K1004 Back

BR13 Pendant
K1003 Back

BR35 Pendant
BR2275 Back

BR36 Pendant
BR2276 Back

BR32 Pendant
K1006 Back

BR31 Pendant
K1005 Back

4606 Pendant
4604 Back

4607 Pendant
4604 Back

4608 Pendant
4605 Back

Most Pendants and Backs Are Interchangeable
Permitting Other Combinations Than Shown

3964 Pendant
3878 Back

3963 Pendant
3877 Back

2199 Pendant, 2 1/4"
2164 Back
2162 Pendant
2" Long

2161 Pendant
2163 Back

H441 Pendant
H442 Back

H439 Pendant
H440 Back

G741 Pendant
G740 Back

3955 Pendant
4087 Back

3859 Pendant
4088 Back

BR140 Pendant
4088 Back

BR139 Pendant
4087 Back

H752 - H754 Pull

K1237 - K1238 Pull

4501 Pendant
K482 Back

H21 Pendant
G147 Back

H19 Pendant
G146 Back

BR210 Pendant
K719 Back

BR211 Pendant
K720 Back

K2744 Pendant
4088 Back

K2743 Pendant
4087 Back

K1458 Pendant
4087 Back

K1459 Pendant
Large
Lighter Construction
of Set on Left

H407 Pendant
4088 Back

3703 Pendant
K272 Back

3702 Pendant
K271 Back

BR141 Pendant
4087 Back

BR59 Pendant
4088 Back

Most Pendants and Backs Are Interchangeable
Permitting Other Combinations Than Shown

K1494 Pendant
3711 Back

K1493 Pendant
3710 Back

G312 Pendant
F690 Back

G313 Pendant
F691 Back

2598 Pendant
G147 Back

2597 Pendant
G146 Back

G305 Pendant
G304 Back

G307 Pendant
G306 Back

F915 Pendant
4088 Base

F914 Pendant
4087 Back

K282 Pendant
K285 Back

K283 Pendant
K286 Back

F427 Pendant
3878 Back

F426 Pendant
3877 Back

4438 Pendant
4437 Back

4440 Pendant
4439 Back

F917 Pendant
F458 Back

F917 Pendant
F457 Back

F916 Pendant
F456 Back

F367 Pendant
F366 Back

F369 Pendant } Large
F368 Back }

4227 Pendant
4230 Back

4226 Pendant
4229 Back

4225 Pendant
4229 Back

4227 Pendant
F370 Back

F372 Pendant } Large
F371 Back }

Most Pendants and Backs Are Interchangeable
Permitting Other Combinations Than Shown

BR12 Pendant
K720 Back

BR11 Pendant
K719 Back

H10 Pendant
K4397 Back

H11 Pendant
H26 Back

K5324 Pendant
K5399 Back

K5398 Pendant
K4340 Back

K5324 Pendant
K4341 Back

H11 Pendant
K5399 Back

H882 Pendant
H884 Back

H881 Pendant
H883 Back

K44 Pendant
H634 Back

K45 Pendant
H635 Back

Most Pendants and Backs Are Interchangeable
Permitting Other Combinations Than Shown

ILLUSTRATIONS ACTUAL SIZE

K1390 Pendant
4109 Back

K1389 Pendant
4108 Back

F504 Pendant
F503 Back

F506 Pendant
F505 Back

K748 Pendant
K537 Back

F22 Pendant
K536 Back

G137 Pendant
F690 Back

G138 Pendant
F691 Back

K54 Pendant
H756 Back

K53 Pendant
H755 Back

F428 Pendant
4087 Back

F429 Pendant
4088 Back

Most Pendants and Backs Are Interchangeable
Permitting Other Combinations Than Shown

ILLUSTRATIONS ACTUAL SIZE

H698 Pendant
H699 Back

H696 Pendant
H697 Back

BR218 Pendant
K1019 Back

K51 Pendant
F456 Back

K52 Pendant
F457 Back

K958 Ring
4445 Back

K957 Ring
4443 Back

Most Pendants and Backs Are Interchangeable
Permitting Other Combinations Than Shown

ILLUSTRATIONS ACTUAL SIZE

K5685 Ring
H756 Back

K5684 Ring
H755 Back

G282 Pendant
K997 Back

G283 Pendant
K998 Back

K1371 Pendant
H756 Back

K1370 Pendant
H755 Back

H387 Ring
3877 Back

H388 Ring
3878 Back

2594 Ring
3878 Back

2592 Ring
3877 Back

K5684 Ring
K983 Back

K5685 Ring
K984 Back

G362 Ring
G363 Back

G360 Ring
G361 Back

H453 Ring
H454 Back

H455 Ring
H456 Back

3707 Ring
G92 Back

3706 Ring
F934 Back

Most Rings and Backs Are Interchangeable
Permitting Other Combinations Than Shown

F634 Ring
G92 Back

F935 Ring
F934 Back

F385 Ring
F458 Back

F851 Ring
F849 Back

F850 Ring
F848 Back

F384 Ring
F457 Back

F855 Ring
F845 Back

F854 Ring
F844 Back

F383 Ring
F456 Back

BR51 Ring
BR2260 Back

BR10 Ring
K998 Back

BR106 Ring
K1014 Back

BR50 Ring
BR2259 Back

BR9 Ring
K997 Back

BR105 Ring
K1013 Back

BR94 Ring
BR2338 Back

BR49 Ring
K1020 Back

K2350 - K2351 Pull
K2350 - K5759 with
Attached Wood Screw

BR93 Ring
BR2337 Back

BR48 Ring
K1020 Back

K2349 - K2402 Pull
K2349 - K575B with
Attached Wood Screw

BR47 Ring
K1020 Back

Most Rings and Backs Are Interchangeable
Permitting Other Combinations Than Shown

ILLUSTRATIONS ACTUAL SIZE

K794 Pendant
Rigid

K796 Pendant
Rigid

K793 Pendant
Rigid

K795 Pendant
Rigid

F923 - F921 Pull

H373 Pendant
H103 Back

K5357 - K2351

K5357 - K5759
With Attached
Wood Screw

BR55 Pendant
H103 Back

F922 - F921 Pull

F923 - K747 Pull

F922 - K747 Pull

K913
Finger Pull

K1216
Finger Pull

K533
Finger Pull

K1257
Finger Pull

H783
Finger Pull

K901
Finger Pull

K1217
Finger Pull

H398 - 1 1/4"

H400 - 1 3/4"

H399 - 1 1/2"

H971 - 3/4"

H851 - 5/8"

G875 - 1 3/8"

G888 - 1 3/4"

G359 - 1 1/8"

G831 - 3/4"

K473 - 1 1/4"

K474 - 1 1/2"

F687 - 1"

F688 - 1 1/2"

G689 - 3/4"

K1118 - 1 1/4"

K1119 - 1 1/2"

K1473 - 1 1/4"

K1474 - 1 1/2"

K1588 Knob 1 1/8"

K1589 Base 1 1/4"

K1590 Knob 1 1/2"

K1591 Base 1 3/4"

K5719 - 1"
One Size Only

1498 - 1 3/8"

2214 - 1 5/8"

1499 - 1"

1733 - 3/4"

1819 - 1820 - 1 1/4"

1818 - 1820 - 1 1/2"

1882 - 1820 - 1"

3142 - 3/4"

3070 - 1"

3071 - 1 1/4"

3069 - 5/8"

3215 - 1"

3216 - 1 1/4"

3214 - 3/4"

2138 - 1 1/8"

4675 - 7/8"

2215 - 5/8"

F547 - 7/8"

F546 - 5/8"

300 - 1"

297 - 1 1/4"

295 - 1 3/4"

H495 - 1"

H494 - 3/4"

3440 - 1"

3438 - 1 1/4"
3441 - 3/4"

4575 - 1" Wrought Neck

H154 - 1 1/2" Solid
H161 - 1 1/4" Solid
4576 - 1 1/4" Wrought Neck
4574 - 3/4" Wrought Neck
H153 - 5/8" Solid

K125 - 1 1/8"
One Size Only

4522 - 1"

4523 - 1 1/4"
4521 - 3/4"

4519 - 1"

4520 - 1 1/4"
4518 - 3/4"
4517 - 5/8"

H843 - 1"

H842 - 3/4"

H822 - 1"

H821 - 3/4"

H488 - 1"

H487 - 3/4"

H402 - 1"

H401 - 3/4"

H968 - 1"

H967 - 3/4"

F656 - 1 1/4"

G967 - 1 1/2"
F654 - 1"

H678 - 1 1/4" Oval

H677 - 1" Oval

K57 - 1 1/4"

K56 - 1"

F566 - 1 1/8"
One Size Only

F957 - 1"

G156 - 3/4"

K5864 - 1 1/8"
One Size Only

H725 - 1 1/8"

H724 - 3/4"

H484 - 1 1/8"

H483 - 3/4"

F350 - 1 1/8"

F349 - 3/4"

K1334 - 1 1/8"
One Size Only H204 - 1 1/8"
One Size Only

K554 - 1 1/8"

H910 - 1 1/2"
K555 - 1 1/4"
K553 - 3/4"
K552 - 1/2"

K5074 - 1 1/4"
One Size Only

K2422 - 1"

K16 - 1 1/2"

K1491 - 1 1/4"

K1490 - 1"

G904 - 1 1/8"

G902 - 3/4"

G349 - 1 1/8"

G347 - 3/4"

H516 - 1 1/8"

H594 - 3/4"

H867 - 1 1/8"

H865 - 3/4"

H994 - 1 1/8"

H992 - 3/4"

K859 - 1 1/8"

K1572 - 3/4"

K1223 - 1 1/8"

K1559 - 3/4"

Construction
of Knobs on
This Line

K2523 - 1 1/8"
One Size Only K3850 - 1 1/8"
One Size Only

4300 - 1 1/8"

4302 - 1 1/2"

4301 - 1 1/4"

G227 - 3/4"

F550 - 1 1/8"

G232 - 3/4"

K86 - 1 1/8"

K83 - 3/4"

G596 - 1 1/8"

G594 - 3/4"

F696 - 1 1/8"

G229 - 3/4"

G74 - 1 1/8"
One Size Only

K1743 - 1 1/8"

K1742 - 3/4"

G944 - 1 1/8"
One Size Only

K4079 - 1 1/8"

K3737 - 1 5/8"

K4081 - 1 1/4"

4673 - 1 1/8"
One Size Only

BR2320 - 1 1/8"

BR2321 - 1 1/4"

BR2319 - 7/8"

BR2400 - 1 1/8"

BR2401 - 1 1/4"

BR2399 - 7/8"

BR2390 - 1 1/8"

BR2391 - 1 1/4"

BR2389 - 7/8"

BR2359 - 1 1/8"

BR2360 - 1 1/4"

BR2358 - 7/8"

BR2348 - 1 1/8"

BR2349 - 1 1/4"

BR2347 - 7/8"

BR2643 - $1\frac{1}{8}$ "

BR2642 - $\frac{7}{8}$ "

BR2381 - $1\frac{1}{8}$ "

BR2382 - $1\frac{1}{4}$ "

BR2380 - $\frac{7}{8}$ "

BR2369 - $1\frac{1}{8}$ "

BR2370 - $1\frac{1}{4}$ "

BR2368 - $\frac{7}{8}$ "

F622 - $1\frac{1}{8}$ "

F626 - $1\frac{3}{4}$ "

K2370 - $1\frac{1}{8}$ "

G525 - $\frac{3}{4}$ "

BR2440 - $1\frac{1}{8}$ "

BR2441 - $1\frac{1}{4}$ "

BR2439 - $\frac{7}{8}$ "

F542 - 1"

F723 - $1\frac{1}{2}$ "

F382 - $1\frac{1}{4}$ "

F381 - 1"

3573 - 1"

3631 - $1\frac{1}{2}$ "

3574 - $1\frac{1}{4}$ "

3572 - $\frac{3}{4}$ " with Wood Screw

3572 - G141 - $\frac{3}{4}$ " Mach. Screw

3571 - $\frac{5}{8}$ " with Wood Screw

1645 - $1\frac{1}{4}$ "

1646 - 1"

3556 - $\frac{7}{8}$ "

BR2335 - $1\frac{1}{8}$ "

BR2336 - $1\frac{1}{4}$ "

BR2334 - $\frac{7}{8}$ "

K217 Knob $1\frac{3}{4}$ "

K219 Base $1\frac{5}{8}$ "

1775 - $1\frac{3}{8}$ "

1741 - $1\frac{5}{8}$ "

1745 - $1\frac{1}{8}$ "

4360 - $\frac{7}{8}$ "

K218 Knob $1\frac{3}{4}$ " Cast

K219 Base $1\frac{5}{8}$ "

H97 Knob $1\frac{1}{2}$ "

H72 Base $1\frac{3}{8}$ "

H118 Knob $1\frac{1}{8}$ "

4672 Base $\frac{7}{8}$ "

H121 Knob $1\frac{1}{2}$ "

H72 Base $1\frac{3}{8}$ "

H120 Knob $1\frac{1}{8}$ "

4672 Base $\frac{7}{8}$ "

H70 Knob $1\frac{1}{2}$ "

H72 Base $1\frac{3}{8}$ "

H119 Knob $1\frac{1}{8}$ "

4672 Base $\frac{7}{8}$ "

K4396 Knob
K3982 Base

K3979 Knob
K3982 Base

K4394 Knob
K3977 Base

K3973 Knob
K3977 Base

3631 Knob
F439 Base

F626 Knob
F629 Base

3573 Knob
F432 Base

F622 Knob
F625 Base

G996 Oval Knob
WROUGHT TOP

H122 Oval Knob
WROUGHT TOP

K765 - Cast

H98 Oval Knob
WROUGHT TOP

K772 - Cast

H266 Oval Knob
WROUGHT TOP

H325 Oval Knob
WROUGHT TOP

K764 - Cast

H128 Oval Knob
WROUGHT TOP

K766 - Cast

K1062 Oval Knob
CAST

K5744 Oval Knob
CAST

3246 Oval Knob
CAST

K1061 Oval Knob
CAST

G886 Oval Knob

G885 Oval Knob 1"
CAST

3245 Oval Knob
CAST

K4836 - 1 7/8"

K5665 - 1 1/8"
WROUGHT Construction of Knobs
on Top Line K4839 - 2 1/4 "
WROUGHT

K4798 - 1 7/8"

K4797 - 1 1/2 "
K5350 - 1 1/8 "
WROUGHT

BR2593 - 1 1/4 "

BR2594 - 1 3/4 "
K1567 - 1 1/2 "
K1581 - 1 "
K2025 - 5/8 "

347 - 1 1/4 " Oval

1836 - 2" Oval
359 - 1 1/2 " Oval
348 - 1 1/8 " Oval
1754 - 3/4 " Oval

680 - 1 1/4 "

677 - 1 3/4 "
766 - 1 1/2 "
681 - 1 1/8 "
2497 - 1 "
682 - 7/8 "
G23 - 3/4 "
F879 - 5/8 "
G36 - 1/2 "

K5604 - 1 1/4 "

K5603 - 7/8 "
K5602 - 3/4 "

BR401 - 1 "

BR417 - 1 1/2 "
BR400 - 3/4 "
BR6287 - 5/8 "
K1089 - 1/2 " x 1/2 " High
G275 - 1/2 " x 5/8 " High

K196 - 1 1/4 "

K197 - 1 1/2 "
K195 - 1 "
K194 - 3/4 "
K1088 - 1/2 "

1792 - 1 1/4 "

1791 - 1 1/2 "
1793 - 1 1/8 "
1794 - 7/8 "

3588 - 1 1/4 "

3589 - 1 1/2 "
3587 - 1 "
4307 - 3/4 "
3586 - 5/8 "

2940 - 1 1/4 "

2942 - 1 3/4 "
2941 - 1 1/2 "
2939 - 1 "
2938 - 3/4 "
G822 - 5/8 "

2709 - 1 1/4 "

3690 - 1 3/4 "
2711 - 1 1/2 "
2707 - 1 "
2705 - 3/4 "

F589 - 1 1/4 "

F590 - 1 1/2 "
F588 - 5/8 "

2563 - 1 1/4 "

2564 - 1 1/2 "
2389 - 1 "
2700 - 3/4 "
2538 - 5/8 "

H241 - $\frac{3}{4}$ "
SOLID

K205 - $\frac{5}{8}$ "
SOLID

F588 - $\frac{5}{8}$ "
SOLID

K194 - $\frac{3}{4}$ "
SOLID

H153 - $\frac{5}{8}$ "
SOLID

G822 - $\frac{5}{8}$ "
SOLID

3586 - $\frac{5}{8}$ "
SOLID

2538 - $\frac{5}{8}$ "
SOLID

A81 - $\frac{5}{8}$ "

A80 - $\frac{1}{2}$ "

1097 - $\frac{3}{8}$ "

SOLID

Wood Screw or
Mach. Screw

3281 - $\frac{1}{2}$ "
SOLID

K1089 - $\frac{1}{2}$ "
SOLID

G163 - $\frac{5}{16}$ "
SOLID

H544 - G141 - $\frac{3}{4}$ "

H544 - $\frac{3}{4}$ "

Wood Screw

H543 - $\frac{5}{8}$ "

Wood Screw

WROUGHT

G275 - $\frac{1}{2}$ "
SOLID

F879 - $\frac{5}{8}$ "
SOLID

4687 - $1\frac{1}{16}$ "
SOLID

1809 - $\frac{1}{2}$ "
SOLID

F546 - $\frac{5}{8}$ "
SOLID

1343 - $\frac{5}{8}$ "

1439 - $\frac{3}{4}$ "

1439 - G141 $\frac{3}{4}$ " Mach. Screw

3751 - $\frac{1}{2}$ "

WROUGHT

G400 - $\frac{5}{8}$ " Mach. Screw

SOLID

3751 - $\frac{5}{8}$ "
WROUGHT

2728 - $\frac{1}{2}$ "

2730 - $\frac{3}{8}$ "

SOLID

2215 - $\frac{5}{8}$ "
SOLID

1808 - $\frac{1}{2}$ "

1880 - $\frac{5}{8}$ "

SOLID

3069 - $\frac{5}{8}$ "
SOLID

G613 - $\frac{5}{8}$ "

G612 - $\frac{1}{2}$ "

IVORY

H907 - $\frac{3}{8}$ "
IVORY

K1711 - $\frac{3}{4}$ "
IVORY

K42 - $\frac{5}{8}$ "
IVORY

2700 - $\frac{3}{4}$ "

2389 - 1"

2538 - $\frac{5}{8}$ "

IVORY OR BRASS

H751 - $\frac{1}{2}$ "

H674 - $\frac{3}{4}$ "

H675 - 1"

IVORY OR BRASS

K4680 - $\frac{7}{8}$ "

K4682 - $1\frac{3}{8}$ "

K4681 - $1\frac{1}{8}$ "

IVORY

K157 Escutcheon
K488 Small
WROUGHT

K6145 Escutcheon
K6146 Large
WROUGHT

BR6697 Escutcheon
CAST

BR2525 Escutcheon
CAST

BR2523 Escutcheon
CAST

BR2652 Escutcheon
CAST

K4263 Escutcheon
CAST

K372 Escutcheon

H799 Large
CAST

K4413 Escutcheon

K5565 Large
WROUGHT

K435 Escutcheon

K1353 Small
CAST

K4110 Escutcheon
CAST

BR2527 Escutcheon

BR2525 Medium
BR2523 Small
CAST

H776 Escutcheon
CAST

K4312 Escutcheon
CAST

4475 Escutcheon
CAST

4498 Escutcheon
CAST

K510 Escutcheon
K511 Esc. Large
WROUGHT

K4264 Escutcheon
CAST

G211 Escutcheon
CAST

G212 Escutcheon

G499 Large
CAST

G213 Escutcheon

K1214 Large
CAST

K1353 Escutcheon

K435 Large
CAST

K762 Escutcheon

K3398 No Beveled Edge
WROUGHT

K4322 Escutcheon
CAST

K4470 Escutcheon
CAST

K4321 Escutcheon
CAST

K4310 Escutcheon
CAST

K872 Escutcheon
CAST

BR2459 Escutcheon

BR2653 Medium
BR2654 Large
CAST

H669 Escutcheon
CAST

K1115 Escutcheon
CAST

K1120 Escutcheon
CAST
See Below

K755 Escutcheon
CAST

G338
CAST
See Above

K4187 Escutcheon

K4007 Escutcheon
CAST

F632 Escutcheon
CAST

K4320 Escutcheon
CAST

K450 Escutcheon
CAST

K4687 Escutcheon
IVORY

BR2411 Escutcheon
CAST

K868 Escutcheon
CAST

K4683 Escutcheon
IVORY

F985 Escutcheon
CAST

K4742 Escutcheon
IVORY

K4685 Escutcheon
IVORY

K931 Escutcheon
CAST

K4743 Escutcheon
IVORY

3206 Escutcheon
CAST

K4686 Escutcheon
IVORY

K4684 Escutcheon
IVORY

K1523 Escutcheon
CAST

K4806 Escutcheon
IVORY

BR2412 Escutcheon
CAST

K5142 Escutcheon
CAST

1633 Escutcheon
CAST

BR5892 Escutcheon
BR5893 Vertical
WROUGHT

239 Escutcheon
238 Plain Edge
WROUGHT

K5141 Escutcheon
CAST

K1443 Escutcheon
CAST

K1797 Escutcheon
CAST

A97 Escutcheon
A85 Plain Edge
WROUGHT

4417 Escutcheon
WROUGHT

862 Escutcheon
CAST

2252 Escutcheon $\frac{3}{4}$ " High
1772 Escutcheon $\frac{7}{8}$ " High
2296 Escutcheon $\frac{1}{2}$ " High
WROUGHT

254 Escutcheon
WROUGHT

1191 Escutcheon
WROUGHT

BR384 Escutcheon
WROUGHT

BR383 Escutcheon
WROUGHT

BR382 Escutcheon
WROUGHT

BR402 Escutcheon
WROUGHT

BR2485 Escutcheon
WROUGHT

G301 Escutcheon
WROUGHT

G300 Escutcheon
WROUGHT

K5109 Escutcheon
CAST

BR2737 Escutcheon
CAST

470 Escutcheon
CAST

H667 Escutcheon
CAST

H271 Escutcheon
CAST

H668 Escutcheon
CAST

BR2731 Escutcheon
CAST

G447 Escutcheon
CAST

K5889 Escutcheon
CAST

K5690 Escutcheon
CAST

K5566 Escutcheon
CAST

K5888 Escutcheon
CAST

H498 Escutcheon
CAST

K1802 Escutcheon
CAST

K1771 Escutcheon
CAST

377 Escutcheon
CAST

K4433 Escutcheon
CAST

378 Escutcheon
CAST

K5220 Escutcheon
CAST

K5064 Escutcheon
CAST

1894 Escutcheon
CAST

1893 Escutcheon
CAST

K5063 Escutcheon
CAST

458 Escutcheon
CAST

1895 Escutcheon
CAST

H166 Escutcheon
CAST

G978 Escutcheon
CAST

K661 Escutcheon
CAST

K646 Escutcheon
CAST

K656 Escutcheon
CAST

F391 Escutcheon
CAST

F392 Escutcheon
CAST

G979 Escutcheon
CAST

K1827 Escutcheon
CAST

K5062 Escutcheon
CAST

K4338 Escutcheon
CAST

ILLUSTRATIONS ACTUAL SIZE

H468 Escutcheon
CAST

H260 Escutcheon
CAST

K1265 Escutcheon
CAST

K5106 Escutcheon
CAST

H980 Escutcheon
CAST

K5108 Escutcheon
CAST

K208 Escutcheon
CAST

K5107 Escutcheon
CAST

G867

G866

H958

H959

BR2517

K48

BR2566

BR2516

BR2462

H743

BR2552

BR2463

H106
WROUGHT

K1688
WROUGHT

H76
CAST

H360
WROUGHT

BR2630
CAST

G610
WROUGHT

H849
CAST

K978
CAST

K1225
CAST

K1226
CAST

K1248
CAST

K1199
CAST

K1247
CAST

K5242
CAST

Key Escutcheons Attach Same as Knobs with Machine Screw Through Door

ILLUSTRATION ACTUAL SIZE

BR217 Pendant
BR2547 Back
CAST

BR213 Pendant
BR2534 Back
CAST

BR217 Pendant
BR2540 Back
CAST

BR215 Pendant
BR2538 Back
CAST

BR222 Pendant
BR2253 Back
CAST

Most Pendants and Backs Are Interchangeable
Permitting Other Combinations Than Shown

F981 Ring
F980 Back
CAST

F785 Ring
F505 Back
CAST

F775 Ring
F774 Back
CAST

F979 Ring
F978 Back
CAST

F784 Ring
F503 Back
CAST

F773 Ring
F772 Back
CAST

G507 Ring
G506 Back
CAST

G505 Ring
G504 Back
CAST

Most Rings and Backs are Interchangeable
Permitting Other Combinations Than Shown

ILLUSTRATIONS ACTUAL SIZE

G570 Pendant
G545 Back
CAST

G569 Pendant
G544 Back
CAST

K745 Ring
F978 Back
CAST

K746 Ring
F980 Back
CAST

K1213 Pendant
K726 Back
CAST

K1212 Pendant
K725 Back
CAST

F775 Ring
G510 Back
CAST

BR178 Ring
K928 Back
BR178 Ring
BR2452 Back } Large
CAST

F773 Ring
G508 Back
CAST

BR184 Ring 7/8"
BR2454 Back
BR185 Ring 1 1/8"
CAST

BR177 Ring
BR2451 Back
BR177 Ring
K927 Back } Small
CAST

BR2453 - 172 Pull 1 3/4" Boring

BR2452 - 171 Pull 1 1/4" Boring
CAST

BR2455 Escutcheon
CAST

G823 Ring
G807 Back
CAST

G826 Ring - G825 Back
CAST

G824 Ring - G889 Back
CAST

G824 Ring - G808 Back
CAST

G828 Ring
G827 Back
CAST

K5435 Pull $3\frac{3}{4}$ " Boring
CAST

K507 Pull 3" Boring
CAST

516-517 Knob
CAST

1132-1134 Knob
CAST

1128 Pull $3\frac{1}{2}$ " Boring
CAST

558-517 Knob
CAST

1133-1135 Knob
CAST

1129 Pull $2\frac{1}{2}$ " Boring
CAST

35 Pull 3" Boring
CAST

518 Esc.
CAST

1137 Esc.
CAST

36 Pull $1\frac{1}{2}$ " Boring
CAST

559 Esc.
CAST

1138 Esc.
CAST

H323 - H322 Pull
CAST

H661 Pull
CAST

K293 - H322 Pull
CAST

H264 - H320 Pull
CAST

K290 - K289 Pendant
H961 Back
CAST

K292 - H320 Pull
CAST

H320 - H321 Pull
CAST

K291 - H320 Pull
CAST

K599 - K601 Pull
K637 Small Ring
CAST

K365 Esc. Pull
CAST

K599 - K600 Pull
K637 Small Ring
CAST

K243 Esc.
CAST

K673 - H327 Hinge
CAST

K674 - H327 Hinge
CAST

K757A Hinge
CAST

K249A Hinge
CAST

K756A Hinge
CAST

H327A Hinge
CAST

K850 Rosette
CAST

K721A Hinge

H508
Nail

K716
Screw

K329
Larger

K727A Catch
CAST

H94 Rosette
CAST

G876 Corner
CAST

H426-7-8 Latch and Plate
CAST

H656-7-8-9 Bolt and Plate
CAST

K395 Hinge Bluff
CAST

K394 Hinge Bluff
CAST

ILLUSTRATIONS ACTUAL SIZE

K5496 Pull 3" Boring
CAST

H539 - H540 Hinge
CAST

K849 Ornament
CAST

ILLUSTRATIONS ACTUAL SIZE

G643

2984 Bluff $11\frac{3}{8}" \times 2\frac{5}{8}"$ 3090 Bluff $6" \times 1\frac{1}{2}"$

3089

2986 Bluff $9\frac{3}{4}" \times 2\frac{3}{8}"$ 2985 Bluff $9\frac{3}{4}" \times 2\frac{3}{8}"$

2725

2718 Bluff $9\frac{1}{2}" \times 2\frac{1}{4}"$ 2719 Bluff $10\frac{1}{2}" \times 2\frac{1}{4}"$ H403 Bluff $8" \times 1\frac{3}{4}"$ K191 Bluff $8" \times 1\frac{1}{2}"$

G643

K460

H660 Bluff $7\frac{5}{8}" \times 1\frac{1}{2}"$ K106 - K105 Hinge $11\frac{1}{2}" \times 1\frac{3}{4}"$ H327 - H328 Hinge $9\frac{1}{2}" \times 2\frac{3}{4}"$ K549 - H327 Hinge $13\frac{1}{2}" \times 2\frac{3}{4}"$ 2712 Bluff $9" \times 2"$

2724

H404 Bluff $8" \times 1\frac{1}{2}"$ 2983 Bluff $.2\frac{1}{4}" \times 1\frac{7}{8}"$ K268 Bluff $11\frac{1}{4}" \times 1\frac{7}{8}"$

K395

H405 Bluff $11\frac{3}{8}" \times 2"$ H155 Bluff $8\frac{1}{4}" \times 2\frac{1}{4}"$ K203 Bluff $13\frac{1}{2}" \times 2"$

Finished in Old Iron, Black Iron, or Standard Furniture
Hardware Finishes

ILLUSTRATIONS ABOUT ONE-THIRD ACTUAL SIZE

BR2563

BR2564

BR2563

BR2560

BR2566

BR2561

G717

G716

G717

G814

G712

G713

G423

G802

G863

G165 - F583

G277 - G670

G277 - G278

F699

F699

F582 - F583

F632

F584

F585

G813

G708

G279

G546

G423

G642 G792

G522 G707

G524 G811

G515 - G517

G515 - G516

G634 - 5 - 6 - 7 - 8

G631 - G632

G812

G641A

G784 - G786

G785 - G786

G672

G673

G693

G694

G695

G695

G691 Pendant
G692 Back

G696

G690 Pendant
F980 Back

G690 Pendant
F978 Back

G696

G673

G681

G672

K504 Ornament
CAST

BR2728 Ornament
CAST

K505 Ornament
CAST

K1502 Ornament
CAST

K1500 Ornament
CAST

K1504 Ornament
CAST

K1499 Ornament
CAST

K1485 Ornament
WROUGHT

K2844 Ornament
CAST

BR2740 Ornament
CAST

K1528 Ornament
CAST

BR2728 Ornament
CAST

K1529 Ornament
CAST

H259 Apron
CAST

K1503 Ornament
CAST

K1503 Ornament
CAST

G192 Apron
CAST

BR2723 Ornament
CAST

BR2725 Ornament
CAST

K1501 Ornament
CAST

K1469 Ornament
WROUGHT

K1561 Ornament
CAST

K1470 Ornament
CAST

G453 Apron
CAST

G190 Apron
CAST

G189 Apron (Small) 7 3/4" Long
CAST

H474 Apron
CAST

G297 Apron
CAST

K831 Apron
CAST

K896 Apron
CAST

G191 Apron
CAST

K1505 Ornament
CAST

K1498 Ornament
CAST

K1505 Ornament
CAST

K1506 Ornament

K1565 Ornament Large 9" Long
CAST

K1278 Ornament
CAST

K6045 Ornament
CAST

G533 Apron
CAST

G296 Apron
CAST

G119 Apron
CAST

BR2724 Ornament
CAST

K1601 Ornament
CAST

BR2720 Ornament
CAST

BR2722 Ornament
CAST

BR2727 Ornament
CAST

BR2727 Ornament
CAST

BR2726 Ornament
CAST

BR412 Ornament
CAST

BR557 Ornament
CAST

BR467 Ornament
CAST

BR2732 Ornament
CAST

BR441 Ornament
CAST

BR2721 Ornament
CAST

K1527 Ornament
CAST

G188 Ornament
CAST

BR2729 Ornament
CAST

K1525 Ornament
CAST

BR2734 Ornament
CAST

K1526 Ornament
CAST

K2495 Ornament
CAST

BR533 Ornament

K5786 Ornament
CAST

BR529 Ornament Large $5\frac{3}{4}$ " Wreath
11" Ribbon
CAST

BR413 Ornament
CAST

BR2730 Ornament
CAST

K2520 Ornament
CAST

K2519 Ornament
CAST

BR415 Ornament
CAST

BR527 Ornament
CAST

BR2733 Ornament
CAST

K1624 Ornament
CAST

K1486 Ornaments K1486
WROUGHT

BR2739 Ornament
CAST

K2503 Ornament

K2339 Ornament Small 9" Long
CAST

BR10 Ornaments BR10
CAST

K4085 Ornament
CAST

G513 Ornament
CAST

K1435 Left
End

K1436 Right
End

K1439 Ornament
CAST

K1438 Ornament
CAST

K2766 Ornament
CAST

K1873 Ornament
CAST

BR2744 Ornament
CAST

G512 Ornament
CAST

K2352 Arrow
K2354 Wreath
CAST

K2661 Arrow
CAST

K2660 Arrow
CAST

K1872 Ornament
CAST

BR2762 Ornament
CAST
For Round Post

F807 - F808 Pull
K1161 End Ornaments

K4532 Ornament
CAST

F805 - F806 Pull
K1160 End Ornaments

BR5931 Capital
CAST
Half Round

K1279 Ornament
CAST

BR2752 Capital
CAST
Half Round

BR2750 Ornament
CAST

BR2742 Ornament
CAST

BR2753 Ornament
CAST

K1431 Ornament
CAST

K2847 Ornament
CAST

K1432 Ornament
CAST

K2972 Ornament
CAST

K1430 Ornament
CAST

K2972 Ornament
CAST

K2244 Ornament
CAST

K2836 Ornament
CAST

K2453

Ornaments

K2453

K2945 Ornaments Each 1" Shorter
CAST

K2539

Ornaments

K2539

K2742 Ornaments Each 6" Long

K2718 Ornaments Each 3" Long

K2753 Ornaments Narrower
5" Long
CAST

K2845

Ornaments
CAST

K2845

K2450

Ornaments

K2450

K5360 Ornaments Each 5 1/4" Long
CAST

K1433 Ornament
CAST

K1434 Ornament
CAST

K4949 Ornament
CAST

K4948 Ornament
CAST

K4949 Ornament
CAST

K2659 Ornament
CAST

K2658 Ornament
CAST

K2451 Ornament
CAST

K2843 Ornament
CAST

K2946 Ornament
CAST

K2481 Ornament
CAST

K2550 Ornament
CAST

K2755 Ornament
CAST

K2947 Ornament

K2454 Large, 5" Diam.
CAST

K1437 Ornament
CAST

K2604 Ornament
CAST

K2806 Ornament
CAST

K2834 Ornament
CAST

K2482 Capital
CAST

K2483 Capital
CAST

K2754 Ornament
CAST

K2734 Ornament
CAST

K2733 Ornament
CAST

K2491 Torch
K2494 Wreath
CAST

K2542 Torch
K2543 Ribbon
CAST

K2491 Torch
K2493 Wings
K2492 Smaller Wings
CAST

K2977 Capital
CAST

K2852 Ornament
CAST

K1440 Ornament
CAST

K2975 Capital
CAST

K2978 Base
CAST

K2976 Base
CAST

K190 Chute
CAST

BR2745 Chute
CAST

K833 Chute
CAST

BR414 Chute
CAST

BR2749 Chute
CAST

BR2748 Chute
CAST

H475 Sabot
CAST

K930 Chute
CAST

K4531
Console
CAST
For Round Post

G130 Sabot
CAST

K929 Sabot
CAST

BR2746 Sabot
CAST

K4086 Sabot
CAST

G193 Sabot
CAST

These Two
Sabots Are
Available
With Several
Angles of
Opening

K832 Sabot
CAST

G472 Sabot
CAST

BR2747 Sabot
CAST

BR416 Sabot
CAST

K4943 Sabot
CAST

K4944 Sabot
CAST

H471 Console
CAST
For Round Post

H189 Sabot
CAST

H188 Sabot
CAST

K5777 Console
CAST
For Square Post

BR460 Sabot
CAST

H470 Console
CAST
For Round Post

G118 Sabot
CAST

K729 Sabot
CAST

G117 Sabot
CAST

G194 Sabot
CAST

H469 Console
CAST
For Round Post

G270 Sabot
CAST

G473 Sabot
CAST

G125 Console
CAST

G126 Console
G127 with
One Added End
Ornament
CAST
For Round Posts

G128 Console
CAST

G129 Console
CAST
For Round Post

G466 Console
CAST
For Round Post

G464 Console
CAST
For Round Post

G290 Console
CAST

K856 Console
CAST

K857 Console
CAST

G986 Console
CAST

K123 Console
CAST

G467 Console
CAST

K3839 Console
CAST

K200 Console
CAST

K226 Console
CAST

K128 - 1 3/4" Wide
Large 6 3/4" Long
CAST

G452 Console
H929 For Round Post
CAST

G327 Console
CAST

G120 Console
CAST

G200 Console
CAST

K5779 Ornament
CAST
For Curved Post

K5778 Ornament
CAST

K3829 Console
CAST

G291 Console
CAST

K27 Console

K3838 Console
CAST

G185 Console
CAST

K209 Console
CAST

G186 Console
K1205 - 3 5/8" Long
K1204 - 6 3/4" Long
CAST

G187 Console
CAST

K2501
CAST

K2854
WROUGHT

*K2506
WROUGHT
K2655 with Center Hole
for Pin
CAST

K873
CAST

K2855
WROUGHT

*K2509
WROUGHT

K881
CAST

*K2714 $\frac{7}{8}$ "
K2811 $\frac{7}{8}$ " with Attached Nail
K5448 $\frac{5}{8}$ " with Center Hole
for Pin
CAST

*K2931
CAST

K223 with Attached Nail
CAST

*K2715 $1\frac{1}{4}$ "
K2824 - $1\frac{1}{4}$ " with Attached Nail
K5523 - $1\frac{1}{4}$ " with Center Hole
for Pin
CAST

*K2932
CAST

K874
CAST

*K2731 - $1\frac{1}{2}$ "
K5449 - $1\frac{1}{2}$ " with Center
Hole for Pin
CAST

*K2933
CAST

ILLUSTRATIONS ACTUAL SIZE

*These Rosettes Are Attached by Means of a
Machine Screw from the Back

BR562
CAST

G465 Curved for Round Post
CAST

K1564 - with Attached Nail
K2419 - for Machine Screw
CAST

K6144
CAST

BR437
CAST

K989 - with Attached Nail
K2388 - for Machine Screw
CAST

*K2615
WROUGHT

BR2738
CAST

K1566
CAST

K1347 - with Attached Nail
K2312 - for Machine Screw
CAST

*K2614
WROUGHT

K1587 - with Attached Nail
K2418 - for Machine Screw
CAST

*K2613
WROUGHT

G791
CAST

G201
CAST

BR2760
CAST

G830
CAST

K472
CAST

BR544
CAST

K4024
CAST

BR446
CAST

K2505
CAST

G124 - 2 5/8" Flat
K2264 - 3" Curved for
Round Posts
CAST

BR2741
CAST

K2504
CAST

K2071 - 2 5/16" Flat
K2265 - 2 5/16" Curved for
Round Posts
CAST

G184
CAST

K651
CAST

K364
CAST

K503
CAST

K1154

3664

2944

2943

F698

3489

G534

K1108

3743

H235

H838

K1091

H234

G413

G411

G412

BR2709 - K35 - K37
CAST AND WROUGHT

K58
CAST AND WROUGHT

BR2709 - F511
CAST

K59 - F511
CAST

BR6144 - K35 - K37
CAST AND WROUGHT

BR6141 - K35 - K37
CAST AND WROUGHT

BR6257 - K35 - K37
CAST AND WROUGHT

BR5899 - K648 - K636
CAST AND WROUGHT

K34
CAST AND WROUGHT

H558 - H559

BR6809

BR5707

BR5708

BR6139 - K648 - K636
CAST AND WROUGHT

K2721 Molding

*K3054

*K3432

*K5756 Edged

*K5757

*K5754 Edged

*K5755 Flat 15/16" Wide

*Supplied With Square Cut
or Finished Ends

K3083 Molding

*K2557

K2555 Molding $\frac{3}{4}$ " Wide

*K1767

*K1224

K1224 - K3083

*K4881

*Supplied With Square Cut
or Finished Ends

ILLUSTRATIONS ACTUAL SIZE

BR408

BR409

BR410

*K481

BR411 Quarter Molding

*Supplied With Square
or Finished Ends

ILLUSTRATIONS ACTUAL SIZE

*H648

*H666

*H689

*K1396

*Supplied With Square
or Finished Ends

ILLUSTRATIONS ACTUAL SIZE

SOLID BRASS GALLERIES
RODS SUPPLIED ANY LENGTH DESIRED

K750 End Post
K751 Center Post
 $\frac{5}{16}$ " Rod
 $3\frac{3}{4}$ " High

K449 End Post
K457 Center Post
 $\frac{3}{8}$ " Rod
 $4\frac{5}{8}$ " High

K1290 End Post
K1349 Center Post
 $\frac{5}{16}$ " Rod
 $4\frac{1}{2}$ " High

SOLID BRASS GALLERIES
Rods Supplied Any Length Desired

KEELER

H951 - H952 Set
Posts 11" High
 $\frac{5}{8}$ " Rod or Tubing

2946 Set
Posts 11" High
 $\frac{1}{2}$ " Rod or Tubing

ILLUSTRATIONS ABOUT ONE-THIRD SIZE

K6235 End Post
K6234 Center Post
*K6236 Corner Post
3/16" Rod

K5671 End Post
K5672 Center Post
*K5673 Corner Post
3/16" Rod

K5568 End Post
K5570 Center Post
*K5569 Corner Post
1/4" Rod

K5902 End Post
K5904 Center Post
*K5903 Corner Post
3/16" Rod

*Corner Posts Not Illustrated.
Made For Right Angle Returns

WROUGHT SOCKETS

CAST
1st Dimension — Width Inside Top
2nd Dimension — Height

K506	$\frac{3}{4}$ " x 1"
1958	$\frac{7}{8}$ " x $\frac{3}{4}$ "
1803	1" x $\frac{7}{8}$ "
2279	$1\frac{1}{8}$ " x 1"
1833	$1\frac{1}{4}$ " x 1"
2539	$1\frac{3}{8}$ " x 1"
2090	$1\frac{1}{2}$ " x $1\frac{1}{8}$ "
2530	$1\frac{5}{8}$ " x 1"
2012	$1\frac{3}{4}$ " x $1\frac{3}{8}$ "
3218	$1\frac{7}{8}$ " x $1\frac{1}{2}$ "
1957	2" x $1\frac{1}{2}$ "
H309	$2\frac{1}{4}$ " x 2"
H310	$2\frac{1}{2}$ " x $2\frac{1}{4}$ "
2853	$2\frac{3}{4}$ " x $1\frac{3}{8}$ "
G372	$2\frac{7}{8}$ " x $2\frac{5}{8}$ "
F353	3" x 2"
H311	$3\frac{1}{8}$ " x $2\frac{1}{4}$ "
2659	$3\frac{5}{8}$ " x $2\frac{3}{4}$ "
K1851	$3\frac{7}{8}$ " x $2\frac{1}{4}$ "

Sockets on left can be produced in wrought metal in $\frac{1}{8}$ " variations. Use No. 3084 for ordering tapered—No. 1802 for straight wall. Specify width and height. 3084 width measured inside at top; 1802 width measured outside. Height should not exceed width on tapered sockets.

CAST
1st Dimension — Width Inside Top
2nd Dimension — Height

K178	$\frac{9}{16}$ " x $\frac{3}{4}$ "
2615	$\frac{3}{4}$ " x 1"
3485	$\frac{7}{8}$ " x 1"
1493	1" x $1\frac{1}{4}$ "
1592	$1\frac{1}{8}$ " x $1\frac{1}{8}$ "
1492	$1\frac{1}{4}$ " x $1\frac{1}{4}$ "
1911	$1\frac{1}{2}$ " x $1\frac{1}{4}$ "
2078	$1\frac{5}{8}$ " x $1\frac{1}{4}$ "
1937	$1\frac{3}{4}$ " x $1\frac{3}{8}$ "
3823	2" x $1\frac{1}{2}$ "
3967	$2\frac{1}{2}$ " x $1\frac{1}{2}$ "
3212	$2\frac{3}{4}$ " x 2"

THE SOCKETS ILLUSTRATED ABOVE CAN BE SUPPLIED IN MANY OTHER SIZES

CAST

2500 — $\frac{3}{4}$ "	2921 — $1\frac{3}{4}$ "
2092 — $\frac{7}{8}$ "	2501 — $1\frac{7}{8}$ "
2093 — 1"	2928 — 2"
2094 — $1\frac{1}{8}$ "	2922 — $2\frac{1}{4}$ "
2784 — $1\frac{1}{4}$ "	2502 — $2\frac{3}{8}$ "
2930 — $1\frac{3}{8}$ "	3009 — $2\frac{5}{8}$ "
2863 — $1\frac{1}{2}$ "	3010 — $2\frac{3}{4}$ "
2761 — $1\frac{5}{8}$ "	2929 — $3\frac{1}{8}$ "

CAST

17 — $\frac{3}{4}$ "	214 — $1\frac{1}{4}$ "
389 — $1\frac{3}{16}$ "	609 — $1\frac{3}{8}$ "
065 — $\frac{7}{8}$ "	117 — $1\frac{1}{2}$ "
103 — 1"	2649 — $2\frac{1}{4}$ "
390 — $1\frac{1}{8}$ "	2829 — $2\frac{1}{2}$ "

CAST

2084 — $\frac{3}{4}$ "	828 — $1\frac{3}{8}$ "
2145 — $\frac{7}{8}$ "	2543 — $1\frac{3}{4}$ "
831 — 1"	2085 — 2"
830 — $1\frac{1}{8}$ "	2544 — $2\frac{5}{8}$ "
829 — $1\frac{1}{4}$ "	2300 — $3\frac{1}{8}$ "
827 — $1\frac{1}{2}$ "	

THESE SOCKETS ALL $\frac{1}{2}$ " HIGH. DIMENSION GIVEN IS WIDTH AT INSIDE TOP.

WROUGHT SOCKETS

CAST
1st Dimension — Diameter Inside Top
2nd Dimension — Height

K534	$\frac{3}{4}$ " x $\frac{3}{4}$ "
3259	$\frac{7}{8}$ " x $\frac{3}{4}$ "
2127	1" x $\frac{5}{8}$ "
3260	1" x $\frac{3}{4}$ "
3499	$1\frac{1}{8}$ " x $\frac{3}{4}$ "
3261	$1\frac{1}{8}$ " x 1"
1835	$1\frac{1}{4}$ " x $\frac{3}{4}$ "
2278	$1\frac{1}{4}$ " x 1"
2247	$1\frac{3}{8}$ " x $\frac{3}{4}$ "
2277	$1\frac{3}{8}$ " x 1"
1834	$1\frac{1}{2}$ " x $\frac{3}{4}$ "
H673	$1\frac{7}{8}$ " x 2"

Sockets on left can be produced in wrought metal in $\frac{1}{8}$ " variations. Use No. 3825 for ordering tapered — No. 4427 for straight wall. Specify diameter and height. 3825 diameter measured inside at top, 4427 diameter measured outside. Height should not exceed diameter on tapered sockets.

CAST
1st Dimension — Diameter Inside Top
2nd Dimension — Height

K4996	$\frac{1}{2}$ " x $\frac{3}{4}$ "
K5077	$\frac{5}{8}$ " x $\frac{3}{4}$ "
K5078	$\frac{3}{4}$ " x $\frac{3}{4}$ "
2957	$1\frac{3}{16}$ " x $\frac{1}{2}$ "
3490	1" x $1\frac{1}{8}$ "
3491	$1\frac{1}{8}$ " x $1\frac{1}{8}$ "
3482	$1\frac{3}{8}$ " x $\frac{7}{8}$ "
3481	$1\frac{1}{2}$ " x 1"

THE SOCKETS ILLUSTRATED ABOVE CAN BE SUPPLIED IN MANY OTHER SIZES

CAST

3268	$\frac{3}{4}$ "
751	$\frac{7}{8}$ "
1251	1"
750	$1\frac{1}{8}$ "
27	$1\frac{1}{4}$ "
24	$1\frac{3}{8}$ "
083	$1\frac{1}{2}$ "
1322	$1\frac{5}{8}$ "

CAST

F217	$\frac{3}{4}$ "
1445	$\frac{7}{8}$ "
1566	1"
266	$1\frac{1}{8}$ "
1567	$1\frac{1}{4}$ "
265	$1\frac{3}{8}$ "
2091	$1\frac{1}{2}$ "
2118	$1\frac{5}{8}$ "

CAST

2952	$\frac{3}{4}$ "	2923	$1\frac{3}{8}$ "
2503	$\frac{7}{8}$ "	282C	$1\frac{1}{2}$ "
2504	1"	2955	$1\frac{5}{8}$ "
2505	$1\frac{1}{8}$ "	H65	2"
2819	$1\frac{1}{4}$ "	2506	$2\frac{3}{8}$ "

THESE SOCKETS ALL $\frac{1}{2}$ " HIGH. DIMENSION GIVEN IS DIAMETER AT INSIDE TOP.

		Length	Height	Width
K193	Cast	15/32"	13/16"	25/32"
K4661	Wrought	1 1/8"	13/16"	3/4"
K5884	Wrought	1 15/32"	7/8"	7/8"
K1364	Cast	1 5/8"	1 1/16"	1 3/16"
F444	Cast	1 3/4"	1 1/4"	1 1/8"
G789	Cast	1 5/16"	1 1/2"	1 3/8"
K4372	Wrought	1 25/32"	1 1/8"	1 1/16"
G853	Cast	2 1/16"	1 9/16"	1 5/32"
K1507	Wrought	2"	1 1/2"	1 7/16"
4151	Cast	2 3/8"	1 7/8"	1 7/8"
K1144	Cast	2 7/16"	1 15/16"	1 1/2"
H906	Cast	2 7/16"	1 15/16"	1 1/16"

		Length	Height	Width
K5507	Wrought	1 1/8"	1 3/16"	1 3/16"
K5379	Cast	1 5/16"	2 5/32"	5/8"
K3840	Cast	1 3/32"	1"	1 3/16"
K2147	Cast	1 9/32"	1 5/16"	1 3/16"
K4745	Cast	1 1/2"	1"	1 1/32"
K3029	Cast	1 17/32"	1 1/2"	1 1/32"
K3567	Cast	Same as K3029 with Round Corners		
K3644	Cast	1 1/32"	1 1/8"	1 3/32"
K1368	Cast	1 7/8"	1 5/32"	1 5/16"
K4550	Wrought	1 29/32"	1 1/4"	1 7/32"
K4149	Cast	2 1/32"	1 9/16"	1 15/32"
K4185	Wrought	2"	1 1/2"	1 7/16"

HEIGHT AND WIDTH OF ALL SOCKETS ON THIS PAGE ARE MEASURED INSIDE AT BACK. LENGTH ALSO MEASURED INSIDE.

		Length	Height	Width
G895	Cast	1 7/8"	1 5/16"	1 1/4"
2949	Cast	1 7/8"	1 1/2"	1 9/16"
K1831	Cast	2 1/8"	1 7/16"	1 5/16"
2950	Cast	2 3/32"	1 7/8"	1 1 1/16"
3085	Cast	2 5/16"	1 7/8"	1 15/16"

		Length	Height	Width
G838	Cast	1 15/16"	1 1/2"	1 13/16"
F407	Cast	1 3/4"	1 9/16"	1 3/16"
4658	Cast	2 1/16"	1 7/8"	1 1/2"
G839	Cast	2 9/16"	1 3/4"	2 1/2"
H356	Cast	2 3/8"	1 7/8"	1 5/8"

		Length	Height	Width
*K5875	Wrought	15/16"	13/16"	3/4"
H324	Cast	15/8"	7/8"	7/8"
*K5455	Wrought	1 1/2"	7/8"	7/8"
K1425	Cast	2"	1 1/8"	1"
*K6136	Wrought	2"	1 1/8"	1 1/8"
BR2493	Cast	2 1/2"	1 13/32"	1 1/2"
G994	Cast	2 1/2"	1 11/32"	1 1/8"
*K970	Wrought	2 1/2"	1 11/32"	1 1/8"
K187	Cast	2 3/4"	1 7/16"	1 5/16"
H55	Cast	3 1/4"	1 5/8"	1 9/16"

		Length	Height	Width
F950	Cast	1 1/4"	3/4"	13/16"
*K841	Wrought	1 1/4"	13/16"	13/16"
F951	Cast	1 7/8"	1 1/8"	1 1/8"
K1107	Wrought	1 7/8"	1 1/8"	1 1/8"
*K1069	Wrought	1 7/8"	1 1/8"	13/16"
G334	Cast	2 1/2"	1 3/4"	1 11/16"
H652	Cast	2 13/16"	1 11/16"	1 1/2"

*Also Available in Wrought Steel. Add "1/2" to Pattern Number if Steel is Desired.

HEIGHT AND WIDTH OF ALL SOCKETS ON THIS PAGE ARE MEASURED INSIDE AT BACK. LENGTH IS OVERALL ON CLAWS, INSIDE ON PLAIN TOES.

		Length	Height	Width
K69	Cast	2"	1 1/2"	1 5/16"

		Length	Height	Width
H637	Cast	2"	1 7/16"	1 11/32"
K5736	Cast	2"	1 1/2"	1 1/2"

BR407 Foot
CAST

BR406 Foot
CAST

BR405 Foot
CAST

K1184 Foot
CAST

BR6909 Foot
CAST

K1245 Foot
CAST

BR6857K Foot
CAST

BR6858 Foot
CAST

BR6256 Foot
CAST

BR6856 Foot
CAST

BR6834 Foot
CAST

K1246 Foot
CAST

	Length	Height	Width
BR2663 Cast Slide Socket	2"	1 ⁵ / ₁₆ "	1 ¹ / ₄ "

	Length	Height	Width
BR2692 Cast	1 ⁷ / ₈ "	1"	1"
BR2694 Cast	1 ⁵ / ₈ "	7 ⁷ / ₈ "	1 ¹ / ₈ "
BR2544 Cast	2"	1 ¹ / ₈ "	1 ⁵ / ₁₆ "
BR2693 Cast	2 ¹ / ₈ "	1 ⁵ / ₁₆ "	1 ⁵ / ₁₆ "

	Length	Height	Width
BR2697 Cast Slide Socket	1 ⁵ / ₁₆ "	1 ³ / ₈ "	1 ⁹ / ₃₂ "

	Length	Height	Width
K5233 Cast	1 ⁵ / ₈ "	1 ¹¹ / ₃₂ "	1 ¹ / ₄ "

	Length	Height	Width
K5957 Cast	2"	1 ¹ / ₈ "	1 ¹ / ₈ "

ILLUSTRATIONS ACTUAL SIZE

HEIGHT AND WIDTH OF ALL SOCKETS ON THIS PAGE ARE MEASURED INSIDE AT BACK. LENGTH ALSO MEASURED INSIDE.

K353 Cast Length $1\frac{7}{8}$ " Height $1\frac{13}{32}$ " Width $1\frac{13}{16}$ "

K4509 Cast Length $2\frac{5}{16}$ " Height $1\frac{3}{32}$ " Width $\frac{7}{8}$ "

HEIGHT AND WIDTH OF ALL SOCKETS ON THIS PAGE ARE MEASURED INSIDE AT BACK. LENGTH ALSO MEASURED INSIDE.

K4389 Cast Length $2\frac{1}{16}$ " Height $1\frac{1}{2}$ " Width $1\frac{5}{16}$ "

K1707 Cast Length $1\frac{3}{4}$ " Height $1\frac{1}{2}$ " Width $1\frac{1}{4}$ "

KEELER

CASTERS

K5180
1 1/4" Wheel
1 7/8" Clearance

K4746 - K4747
1 1/2" Wheel
1 9/16" Clearance

BR2544
1 1/4" Wheel
1 5/16" Clearance

CP604
1 1/8" Wheel
1 3/16" Clearance

K4748 - CP604
1" Wheel
1 1/16" Clearance

K1584 - K1585
1 3/16" Wheel
1 1/8" Clearance

K5347 - K5348
3/4" Wheel
7/8" Clearance

K5499
1" Wheel
1 5/16" Clearance

K5524
1 3/16" Wheel
1 1/4" Clearance

K5526
3/4" Wheel
1" Clearance

K1582
13/16" Wheel
1 1/4" Clearance
Socket 3/4" Diam. Inside at Top

K5346
3/4" Wheel
1" Clearance
Socket 3/4" Diam. Inside at Top

TOILET PINS

Standard Length of Wire 2 1/4" — Other Lengths to Order

KEELER

576 Pin
CAST HEAD
*328 Nut
1366 - 1/8" Washer

H744 Pin
CAST HEAD
*H57 Nut

F450 Pin
WROUGHT HEAD
*H57 Nut

F820 Pin
WROUGHT HEAD
*H57 Nut

*Nuts
Available

328
No
Head

H57
1/8" Head

2862
1/4" Head

2419
3/8" Head

F814
1/2" Head

1366 - 1/8" Wood Filled Washer
Available 1/8", 1/4", or 3/8" Thick

2613 Pin
CAST HEAD
*H57 Nut

K5599 Pin
CAST HEAD
*H57 Nut

G485 Pin
CAST HEAD
†4538 Nut

4537 Pin
CAST HEAD
†4538 Nut

G590 Drop Pin
CAST HEAD
†4538 Nut

K4399 Drop Pin
CAST HEAD
†4538 Nut

†Small Nuts, 4538, May Be Supplemented by 4539 - 1/8" Washers To Obtain Desired Thickness

ILLUSTRATIONS ACTUAL SIZE

1061 Tray Handle
CAST

BR6511 Tray Handle
CAST

2527 Tray Handle
CAST

2526 Tray Handle
CAST

3729 Tray Handle
CAST
Attached With Machine Screws

F42 Tray Handle
CAST
Attached With Machine Screws

ILLUSTRATIONS ACTUAL SIZE

K3465 Tray Handle
CAST

4131 Tray Handle
CAST
Attached With Machine Screws

2390 Tray Handle
CAST
Attached With Machine Screws

2913 Tray Handle
CAST
Attached With Machine Screws

2058 Tray Handle
CAST

B70 Tray Handle
CAST

K1573 Tray Handle
CAST

BR6084 Tray Handle
CAST

K1598 Tray Handle
CAST
Attached With Machine Screws

K1903 Tray Handle
WROUGHT

K489

3091

F779

2582
K182 Larger

4536 Hook
CAST BRASS

K1858 Hook
CAST BRASS

K3490 Hook
CAST BRASS

K1859 Hook
CAST BRASS

ILLUSTRATIONS ACTUAL SIZE

K5359 Hook
CAST BRASS

K3116 Hook
CAST BRASS

B96 Hook
CAST BRASS

B97 Hook
CAST BRASS

K5245 Butler Tray Hinge
HEAVY BRASS

K5249 Butler Tray Hinge
HEAVY BRASS

K1824 Table Top Hinge
CAST

K1777 Table Top Hinge
CAST

K434 Hinge
CAST

K380 Hinge
CAST

H857 Hinge 3 1/2"
K2020 Hinge 4 1/2"
K2018 Hinge 3"
K2234 Hinge 2 1/2"
K2384 Hinge 2 1/2" Hammered Finish
CAST

K2926 - K2927 Olive Hinge - Right
K2924 - K2925 Olive Hinge - Left
CAST

F659 Clock Hinge
CAST

BR5906 Desk Hinge
HEAVY BRASS

WK610 Fall Support Hinge
HEAVY STEEL

Usual application of these two
hinges is one WK610, one WK2310

WK2310 Fall Support Hinge
Locks Upright
HEAVY STEEL

CAST FALL SUPPORT
MADE IN TWO SIZES

Hinges can also be supplied without
Integral Strike Plate, and separate
Strikes shown below used instead.

- 8 3/4" Set { 4068 - 4069 Right Hinge
 { 4070 - 4071 Left Hinge
 { 3800 - 3801 Catch
- 5" Set { 3793 - 3794 Left Hinge
 { 3796 - 3797 Right Hinge
 { 3800 - 3801 Catch

STRIKES FOR USE WITH
SUPPORT ABOVE

K1129
CAST

F509
CAST

ACTUAL SIZE

Detail of
Machining
Or Joint May Be Made
By Band Sawing at 45°
Angle.

WK2558 - 59 - 60
Fall Support, Catch, and
Strike
Heavy Wrought Steel

F507 Quadrant Support Set
Illustration Half Size

Also available in larger size — or in same size
with offset retainers requiring less machining.
CAST

BR2600 Tilt-top Table Catch
CAST

G284 - G289
Tilt-top Table Catch
CAST

K3121 Table Lock
Made Right and Left
Used with No. 10 Round Head Wood Screw
WROUGHT

H534 Bolt
WROUGHT

K4869 - K4870 Table Top Fastener
WROUGHT

K1372 - G1
Tilt-top Table Catch
WROUGHT

2532 Catch

K6007 Catch

G319 - G323 Catch

2835 Strike

K6009 Strike
The above catch and strike prevent rattling and vibration on china and breakfront doors. The doors cannot hit the shelves.

2834 Strike

K1268 Drawer Spring

K6147 Drawer Divider

H195 - H197 Friction Catch

WK1694 Friction Catch

H196 - H197
Friction Catch

WK2494
Cabinet Catch

WK1816
Friction Catch

ILLUSTRATIONS ACTUAL SIZE

WK689
5/8" x 2 1/2"

WK690
5/8" x 2"

WK687
1/2" x 1 3/4"

WK688
3/8" x 1 5/8"

3065
3/8" x 1 1/8"

DRAWER CLIPS

Illustrating clips and glide in use.

G365 Glide

3614 Glide

F514 Shelf Support
1/4" Stem

F811 Shelf Support
3/8" Stem

629
Shelf Support
1/4" Stem

F900
Shelf Support
1/4" Stem

F284 Shelf Support
1" Rest
628 Same with
5/8" Rest

1868 Table Top Fastener
1/2", 5/8", 3/4", and 1" Widths
Available

3129 Table Top Guide

4013 Desk Top Fastener

F4311 Flush Pull

F99 Table Pin
3/16" Diameter
Commonly used with H20 Socket

2837
Table Pin Socket
3/16" Hole

2679
Table Pin Socket

H20
Table Pin Socket

2934 Table Pin
3/16" Diameter
Commonly used with 2837 Socket

0311
For Nos. 6, 7, 8
Screws

6676
For Nos. 9, 10, 11
Screws

K2389-K2391
Table Pin and Socket

These pins and sockets are
also made in special sizes.
Write for further information.

F87 Hanger

ILLUSTRATIONS ACTUAL SIZE

Finishing Washers

KEELER

BULLET CATCHES

K5369
3/8" Diameter
This Bullet Catch has a toggle or rolling action giving smoother operation and permitting closer tolerances.

3911
3/8" Diameter
This catch is equipped with revolving ball instead of bullet.

3914
3/8" Diameter

F248
5/16" Diameter

4625
1/4" Diameter

G271
3/8" Diameter
Case Has Open Bottom

4201
3/8" Diameter
Stop Catch

BE SURE TO SPECIFY STRIKE PLATE DESIRED.
2678 AND 4630 ARE STANDARD.

2678
5/8" Diameter

4630
1/2" Diameter

3240
3/4" Diameter

4629
5/8" Diameter

G51

4739

MIRROR CLIPS

K2516
3/16" Offset
Width Per Order
For Square Edge

K1809

K2118

K1810

"A" Dimension
Per Order

"A" Dimension
Per Order

K4008
3/16" Outside Offset
Width Per Order
For Bevel Edge

K2133

K1878

K2026 1" Wide
K2236 1/2" Wide

K5432
3/16" Offset

1488 - F565
Mirror Rosette

ILLUSTRATIONS ACTUAL SIZE

We manufacture many other Mirror Clips.
Write us about your requirements.

FOLLOWER BLOCK EQUIPMENT FOR DOMESTIC USE DESKS

ONE SET CONSISTS OF:

- 1 Follower Block— Letter or Card Size
- 1 $\frac{3}{16}$ " Coppered Rod— Length Per Order
- 1 Spring
- 2 Rod Retainer Clips

3949 - 50 - 51

4715 - 16 - 17

TOILET FASTENERS

K4830 Clip

4723 - Follower - Card Size

4725 - Follower - Letter Size

4715 Spring

$\frac{3}{16}$ " Coppered Rod

STEVENS STREET SCREW PLANT

Where we manufacture PERFECTION WOOD SCREWS, TAPPING SCREWS, DRIVE SCREWS, MACHINE SCREWS, and many special rivets, studs, and other parts for our customers.

PERFECTION WOOD SCREWS

Flat

Round

Oval

TAPPING SCREWS

Flat

Round

Oval

Binding

Truss

DRIVE SCREWS

Flat

Combination
Drive Screw

Combination
Drive Nail

MACHINE SCREWS

14-14
(For Wood Knobs)

8-16
(For Plastic Pulls)

10-24
(For Metal Knobs and Pulls)

8-30
(For Metal Knobs and Pulls)

WRITE FOR PRICES

For several years there has been a growing demand for our CROSS RECESS SCREWS, and this will undoubtedly increase as our customers discover new ways to save money and time by using them.

Among other advantages, they eliminate slipping, even when driven with the latest and fastest electric screw drivers. They avoid damaged work, increase production speed, and make a neater job.

See next page for CROSS RECESS BITS

WRITE FOR PRICES

For all of our brass screws we use HIGH TEMPER WIRE, which has an exceptionally high tensile strength. In other words, our brass screws are stronger than most Herculoy, Everdur, and steel screws. They cannot be equalled for fine workmanship.

YANKEE 35

YANKEE 30A and 130A

YANKEE 31A and 131A

BLACK AND DECKER $\frac{7}{16}$ "

BLACK AND DECKER $\frac{1}{4}$ "

THOR U16

THOR 3-191

THOR 0-191

THOR 12-250

HAND BRACE

HAND SCREW
DRIVER

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